16

KING SOLOMON

AND HIS FOLLOWERS.

IOWA.

A VALUABLE

AID TO THE MEMORY.

STRICTLY IN ACCORDANCE

WITH THE

LATEST AUTHORS.

BROOKLYN, N. Y.

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1898.

the great architect of the univer
the giver of all good gifts & grac
thou hast promised that where two
a three are gathered together in
thy name thou wilt be in thei
midst and bless them."
n thy name we have assembl
nd in thy name we desire to p
eed in all our doings.
rant that the sublime princip
les of Freemasonry may so subd
very discordant passion with
s, so harmonize and enrich ou
earts with thine own love and
oodness, that the Lodge at thi
time may humbly reflect the
rder and beauty which reign
forever before Thy throne.

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–: E A :–

⊙ ⊙- * (*Ofcrs tk thr stns @ plcs; mbrs clth thsl @ tk sts.* ⌡ ⊃ *cls* ⊣ *dr*)

⊙ ⊙- * ⊃r ≀ ⊙. (≀ ⊙ *ris*) prcd to satfy usl tt al prs r E℘s.

≀ ⊙- (*Ma asrtn fr hmsl by glncg abt* ⊣ ::.) Al prsnt r E℘s, ⊙ ⊙. (*If nt satfd, thn prcd as folws:*)

≀ ⊙- * (⊃ s *tk rds, mt wst %* ⅄, *prc t* ⊣ ⊙ *@ cmc* ⊣ *ps.*) ⊃r ≀ @ ⌡ ⊃ s, aprch ⊣ ☾, (*dn.*) prc t stfy usls tt al prs r E℘s.

≀ ⊃ - { *Ps i fr % brn i* ⊣ *N* }
⌡ ⊃ - { *Ps i fr % brn i* ⊣ ≀ } *pausng in frnt % any whm thy cnnt vch fr, strngrs shd ars.* ⊃ *wl fc* ⊙ *@ rprt.*) ⊃r ≀ ⊙, an unkn in ⊣ N. (*or* ≀ , *as* ⊣ *cs m b.*)

≀ ⊙- Cn an one vch fr ⊣ br in ⊣ N (*or* ≀ . *If vchd fr,* ⊣ ⊃ *ps on; if nt vch fr,* ⊣ *unkn ms rtr.*)

ᗡ s- (*Rtn t ᕮ % ⅄ @ rpt.*)

ᒐ ᗡ- ᗤr ᔑ ᗡ, al r E℘s i ⊣ ᔑ.

ᔑ ᗡ- ᗤr ᔑ ᕮ, al pr r E℘s.

ᔑ ᕮ- ᗤr ᔑ @ ᒐ ᗡ s, advc @ cmc to m ⊣ ps @ tkn % ⊣ ps % an E℘. (*Dn*) U wl dmd i wth lk cautn fm ⊣ brn on ⊣ r @ l @ rpt i ⊣ ∈. (*Dn.*)

ᕮ ᗄ- ᗤr ᔑ ᕮ, ⊣ ps i – – – – –

ᔑ ᕮ- * (ᗡ s *tk thr sts.*) Al pr r E℘s, ᕮ ᗄ. (*Tks hs st.*)

ᕮ ᗄ- * (ᗡ s *ris*) ᗤr ᒐ ᗡ, wt is ⊣ fs gt cr % ᗄs wn i :: asmbd.

ᒐ ᗡ- T c tt ⊣ :: is dl tld, ᕮ ᗄ.

ᕮ ᗄ- Prfm tt dty; infm ⊣ T tt I am abt t op a :: % E℘s, @ drc hm to tl acd.

ᒐ ᗡ- (*Ops dr.*) ᗤr T, I am ○d b ⊣ ᕮ ᗄ t infm u tt h is abt t op a :: % E℘s, @ u r drc t tl acd.

T- It shl b dn.

ᒐ ᗡ- (*Cls dr *** ansd b T.*) Th :: i du tl, ᕮ ᗄ.

ᕮ ᗄ- Hw r w tl, ᗤr ᒐ ᗡ.

J D- Dy a br ⌒⌒ wtht ⊣ dr, rmd wth ⊣ prpr inst % hs ofc.

U⌒- Ut r hs dts thr.

J D- T kp of al cns @ evds, @ t c tt nn ps or rps but sch as r dl qlfd @ hv ur prms.

U⌒- * (D s *tk sts*) Dr ≀ U, (≀ U *ris.*) As an E℣, fm whnc cm u.

≀ U- Fm ⊣ :: % ⊣ H St J at Jer.

U⌒- Ut cm u hr t d.

≀ U- To lrn t sbd m psns @ imprv msl i ⌒sy.

U⌒- Thn I prsm u r a ⌒.

≀ U- I am; s tkn @ acpd amg brs @ flws.

U⌒- Ut mks u a ⌒.

≀ U- My ob.

U⌒- Hw d u kn usl t b a ⌒.

≀ U- Dy hvg bn ofn trd, @ nv dnd @ am wlg t b tr ag.

U⌒- Hw shl I k u t b a ⌒.

≀ U- Dy ctn §s, a tkn, a wd @ ⊣ pf ps % m ent.

U⌒- Ut r §s.

Rt ang, hrzs @ ppds.
Gv m a §.
(*Gvs d-g.*)
t i tt cld.
Th d-g % an E.
Hs tt an als.
It hs, t ⊣ psn m hns wr plc in wn I tk ⊣ ob.
Gv m anth §.
(*Gvs* §.)
t i tt cld.
Th § % an E.
Hs tt an als.
It hs, t ⊣ pn % ⊣ ob.
t r tkns.
Crt frnl or brly gps, whby one ma kn ath in ⊣ dk, as wl as i ⊣ l.
Gv m a tkn. (*Gvn.*) I hl.
I cn.
t d u cn.
Al ⊣ scs % s in y, xcp it b fm hm or thm t whm th % rt blg.
t i ths.
A gp.

A gp % wt.
Of an E℘.
Hs it a n.
It hs.
Gv i m.
I dd nt s rc i, nr cn I s imp i.
Hw wl u ds % it.
L @ hv it.
L i @ bg.
⸗g u.
Na, u bg.
(*Bgs—wd gvn.*)
hr wr u md a .
In a js @ lfl cnstd :: % s.
Fmly, wt nm cnstd a :: % E℘s.
Sv or mr.
hn % onl sv, wh wr th.
Th , , , Trs, Sec,
@ .
h i ⊣ s plc i ⊣ ::.
On ⊣ rt % ⊣ i ⊣ .
* (s *ris.*) t r ur ds thr,
r .

J ☽- To cr msgs fm ⫞ ☾ in ⫞ ☾ t ⫞ J ☾ in ⫞ ☾, @ elswr abt ⫞ :: as h ma drc, @ t c tt ⫞ :: i dl tl.

☾ ☉- ☾h i ⫞ ☾ s plc i ⫞ ::.

J ☽- On ⫞ rt % ⫞ ☾ ☉ i ⫞ ☾.

☾ ☉- ☾t r ur dts thr, ☽r ☾ ☽.

☾ ☽- To car ○s fm ⫞ ☾ ☉ i ⫞ ☾ t ⫞ ☾ ☾ i⫞ ☾, @ elsw abt ⫞ :: as h ma drc; to wlcm @ acmd vstng brn, @ to rc @ cndt cndts.

☾ ☉- ☾h i ⫞ Secs plc i ⫞ ::.

☾ ☽· On ⫞ lf % ⫞ ☾ ☉ in ⫞ ☾.

☾ ☉- ** (☾ ☾, J ☾, *T*, @ *S ris.*) ☾ht r ur dts thr, ☽r Sec.

Sec- To obvs ⫞ ☾ ☉s wl @ pls; to recrd ⫞ prcdgs % ⫞ :: ; t recv al mns @ pa thm int ⫞ hns % ⫞ Trs.

☾ ☉- ☾h i ⫞ Trs plc in ⫞ ::.

Sec- On ⫞ rt % ⫞ ☾ ☉ in ⫞ ☾.

☾ ☉- ☾t r ur dts thr, ☽r Trs.

Trs- T rcv al mns fm ⫞ hds % ⫞ Sec, kp a jst @ reg % % ⫞ sm, @ pay thm ot at ⫞ ☾ ☉s wl @ pls, wth ⫞ cnsnt % ⫞ ::.

𐑣𐑩- 𐑣h is 𐑭 𐑡 𐑣s stn i 𐑭 ::.

Trs- In 𐑭 sth.

𐑣𐑩- 𐑣hy r u in 𐑭 sth, 𐑹r 𐑡 𐑣; wht r ur dts thr.

𐑡 𐑣- As 𐑭 sn in 𐑭 sth at its mrd ht is 𐑭 glr @ bt % 𐑭 da, so stns 𐑭 𐑡 𐑣 in 𐑭 sth, 𐑭 btr to obs 𐑭 tm; to cl 𐑭 crf fm 𐑓 to rfsm, to sptd thm drn 𐑭 hrs thr%, @ c tt thy d nt cnvt 𐑭 prpss % rfsmt int intmprc @ xcs; to cl thm on agn i du ssn, tt 𐑭 𐑣𐑩 ma hv pls @ 𐑭 crf prof thby.

𐑣𐑩- 𐑣h is 𐑭 𐑤 𐑣s stn in 𐑭 ::.

𐑡 𐑣- In 𐑭 𐑣

𐑣𐑩- 𐑣hy r u in 𐑭 𐑣, 𐑹r 𐑤 𐑣; wt r ur dts thr.

𐑤 𐑣- As 𐑭 sn is in 𐑭 𐑣 at 𐑭 cls % 𐑭 da, s i 𐑭 𐑤 𐑣 in 𐑭 𐑣, t ast 𐑭 𐑣𐑩 in opng @ clsg hs :: ; t pay 𐑭 crf thr wgs, if any b du; @ c tt nn go awa dsatfd, hrmny bng 𐑭 str @ suprt % al socits, mr espcl % ours.

𐑣𐑩- 𐑣h is 𐑭 𐑣𐑩s stn i 𐑭 ::.

𐑤 𐑣- In 𐑭 𐑒.

⊙ ⊙- ⊙hy is h in ⊣ ⊂, ⊃r ≀ ⊙; wt r hs dts thr.

≀ ⊙- As ⊣ sn rs i ⊣ ⊂ t op @ gvn ⊣ da, so ris ⊣ ⊙ ⊙ i ⊣ ⊂, t op @ gvn hs ::, t set ⊣ crf to wk @ gv thm ppr instrn.

⊙ ⊙- (*Ris*) ⊃r ≀ ⊙, it is m wl @ pls tt —— ::, N –, b nw op on ⊣ fs ° % ⊙y fr ⊣ dsp % sch bs as m rgl cm bfr it, strcly frbg al irglr or unmc cndc whby ⊣ pc @ hrmy % ⊣ :: mt b dst or bkn, undr n ls pn thn tt wch ⊣ by-lws prscb, or a mjrt % ⊣ br prsn c caus t inflc. Cmc ths ○ to ⊣ ⌡ ⊙ in ⊣ ≀, @ h t ⊣ crf fr thr gvt.

≀ ⊙- *** ⊃r ⌡ ⊙, i i ⊣ wl @ plsr % ⊣ ⊙ ⊙ in ⊣ ⊂ tt —— ::, N –, b nw op on ⊣ fs ° % ⊙sy fr ⊣ dsp % sch bs as ma rgly cm bfr it, strcly frbdg al irglr or unmc cndc whby ⊣ pc @ hrm % ⊣ :: mt b ds or bkn, und n ls pn thn tt wh ⊣ by-lws prscb, or a mjrt % ⊣ brn prs c cs t inflc. Cmc ths ○ t ⊣ crf fr thr gv.

J ⊙- *** ⊃rn, it i ⊣ wl @ pls % ⊣ ⊙⊙ i ⊣ ⊂, cmc t m b ⊣ ≀ ⊙ in ⊣ ⊙, tt —— ::, N –, b nw op on ⊣ fs ° % ⊙sy fr ⊣ dsp % sch bs as m rgl cm bfr i, strly fbdg al irglr or unmc cdc whby ⊣ pc @ hrmy % ⊣ :: mt b dst or bkn, undr n ls pn thn tt wch ⊣ by-lws prsb, or a mjrty % ⊣ brn prs c cs t inflc. Tk ntc @ g ursl ac.

⊙⊙- As prcld i ⊣ ≀ by wa % ⊣ ⊙ so lt i b dn. Tghr brn. (§s *gvn.*)

⊙⊙- * ≀ ⊙- * J ⊙- *

⊙⊙- ⊃rn, lt us pr. (*Pryr.*) Amn.

All- S m i b. (*Singng.*)

⊙⊙- In ⊣ nm % G @ ⊣ H Ss J, I dcl —— ::, N –, op in fm on ⊣ fs °. ⊃r J ⊃, inf ⊣ T. * (*Brn tk sts.*)

≀ ⊃- (*Atd t ⊣ lts, while —*)

J ⊃- *** (*T ops dr.*) ⊃r T, I am ○d b ⊣ ⊙⊙ t inf u tt —— ::, N –, is op i fm on ⊣ fs °, @ u r drc t tl acd.

T- It shl b dn.

J ⊃- (*Cls dr * ans * slts*) Tt dt i prfd, ⊙⊙.

⊙⊙- * (⊃ *s tk sts.*)

–: INITN :–

◡◠- ◗rn, ths :: % E hs bn opd fr ⊣ prps % initng Mr A B. ◗r ≀ ◗, prcd wth ⊣ prfc % ur dty.

≀ ◗- *** (*Stds aprch* ⊣ Λ @ *slt.*) ◗r ≀ @ ⌡ S, hw wl u ppr a cdt t b md a ◠.

SS- Fst; rqr hm t ans i ⊣ afrmtv ⊣ thr cnstl qs. Sec; dvs hm % al mtrl % a mtlc ntr tt h m hv on o abt hs prsn. Thd; s disturb hs grmts tt hs l f, l k, l ar @ l b shl b abstly br. Frth; h-w hm. Fth; plc a c-t abt hs nk @ cdc hm t ⊣ dr % ⊣ :: @ cs hm t gv thr ds ks wth hs ow hd.

≀ ◗- Prcd to ⊣ ppr-rm @ prpr ⊣ cdt u wl fd thr in wtg, in ⊣ mnr u hv js dscbd.

Stds- (*Retr t pr-rm.*)

SS- Mr A B, evry cndt, prvrs t hs rcptn is rqd t gv hs fre @ ful asnt t ⊣ flwg introgts. Do u sncly dclr upn ur hnr, bfr ths gntlm, tt unbis by fds @ unflcd by mrcny mtvs, u frly @ vlt ofr ursl a cdt fr ⊣ mstrs % ⊙sy.

Cndt- I do.

Do u sncly dcl, upn ur hnr, bfr ths gntlm, tt u r prmtd t slct ⊣ prvgs % ⊙sy by a fvrbl opn cncvd % ⊣ instu, a dsr % knwlg, @ a sincr wsh % bng srvcbl t ur flow cretrs.

Cndt- I do.

Do u sncly dcl, upn ur hnr, bfr ths gntlm, tt u wl chrfl cnfm t al ⊣ ancnt estblsd usgs @ cstms % ⊣ frtnty.

Cndt- I do.

SS- (*Rtrns to* ⊣ ⅄ @ *slts.*) ☿⊙, ⊣ cdt hs gvn ⊣ rqd afrmtv ans t ⊣ cnstnl qs.

☿⊙- ☽rn, at ⊣ rqs % Mr A B., h hvg petnd @ bn ac i rgl fm, I thrfr rcmd hm as a ppr cdt fr ⊣ mstrs % ⊙sy @ wthy t prtk % ⊣ prvlgs % ⊣

frtnty @ i cnsq ⁊ a declτn ⁊ hs intns vlntry mad. I blv h wl cnfm t ⊣ rls ⁊ ⊣ ○. If thr r n obj. h wl b intrd in du fm. ↄr SS, cmplt ⊣ prprtn ⁊ ⊣ cdt.

SS- (*Rtrs t p r.*)

ſ ↄ- (*Rtr to prpn r.*) ↄ fr. as u hv ptnd fr init int ⊣ msnc inst @ hv bn ac b a unms balt, it bcm m dt t inf u tt ⊣ crms ⁊ ⊣ inst ⁊ wh u r n ab t bcm a mbr. r by n ms ⁊ a lt @ trf chrct, bt ⁊ hh imp @ slmt. ↄsy cns ⁊ a rgl cors ⁊ anc higrphl @ mrl nststn @ is tgt agrbl t anc usgs b typs, cm @ algrcl fgs, ev ⊣ crm ⁊ ur gng ad wthn ths wls is mbl ⁊ tt grt chg, ur trnstn fm ths t ⊣ wl t cm. U r awr tt wt a mn ma hv gnd hr o e, ⁊ ttls, wlth o hn, or wtev h m pss in wa ⁊ mrt, cnnt srv h as a pspt t tt gr :: abv; bt bfr h cn gn ad thrt, h ms bcm pr @ dst, bl @ nk; dpn aln upn ⊣ svrn wl ⁊ ⊣ S G Ms ⁊ ⊣ U. H ms bcm dvs ⁊ ⊣ rgs ⁊ hs ow rchns @ b cltd

i a gmt frnh fm o hi; @ t imps thes tths mr dply o ur md, i wl b ncs, ac t o rls, tt u dvs usl % ur otwd aprl, @ b cltd as al hv bn wh hv trvl ths wa bf u. R& u wlg t sb t ths rls.

Cdt- I a.

ℓ ☽- ☉ thn lv u i ⊣ hds % tru @ trty fds, wh wl gv u al ncsy instrns @ ppr u i a stbl mnr, as al hv bn bf th cd prcd o ths imprnt jr.

SS- ☉e wl pr u i a stbl mnr fr ur initn, as al hv bn wh hv gn ths wa bfr u.

Cndt- ***

ℓ ☽- (*Rs; tks rd @ slt.*) ☉♎, thr i an al at ⊣ dr % ⊣ prp-rm.

☉♎- Atnd ⊣ al, ☽r ℓ ☽.

ℓ ☽- (*Gs t ⊣ dr.* *** *Stds prtly op ⊣ dr.*) ☉h cms hr.

SS- A pr bl cdt, wh i dsrs % bng brt fm dks t l, t hv @ rcv a prt % ⊣ rts, lts @ bnfs % ths wfl ::, erc t G @ ddc t ⊣ H S J, as mn a br @ fl hs dn bf h.

ℓ ☽- Is i % ur own fr wl @ acd.

Cndt- It is.

ɾ ɔ - Is h dl @ trl prpd.

SS- H is.

ɾ ɔ - ʊth @ wl qlf.

SS- H is.

ɾ ɔ - ɔ wt fth rts or bnfs ds h xp t gn adms.

SS- ɔy bng a mn, fr brn, % lfl ag @ wl rcmd.

ɾ ɔ - U wl wat wth patnc untl ⊣ ʊ ɑ is infd % ur rqs @ hs ans rtnd. (*Cls dr; gs t ⅄, slts *** wth hs rd on ⊣ flr.*)

ʊ ɑ - ʊh cms thr.

ɾ ɔ - A pr bl cdt, wh is dsrs % bng brt fm dkns t lt, t h @ rcv a prt % ⊣ rts, lts @ bnfs % ths wfl ::, erc t G @ ddc to ⊣ H S J, as nn a br @ fl hs dn bfr hm.

ʊ ɑ - Is i % hs ow f wl @ acd.

ɾ ɔ - It is.

ʊ ɑ - Is h dl @ trl prp.

ɾ ɔ - H is.

ʊ ɑ - ʊth @ wl ql.

ɾ ɔ - H is.

ʊ ɑ - ɔy wt fth rts o bnfs ds h xp t gn adm.

ɾ ɔ - ɔy bng a mn, f bn, % lfi ag @ wl rcmd.

ʊ ɑ - Lt hm ntr @ b rc i d fm.

ɾ ɔ - (*Rtns @ op dr.*) It i ⊣ wl @ pl % ⊣ ʊ ɑ tt u ent ths :: % ɑs @ b rc in d fm.

Stds- (*Ent wth cdt btw thm @ tk sts nr ⊣ dr while* —)

ɾ ɔ - (*Taks chrg %, @ pls hs l hn on cdts rt shld.*) I rcv u on ⊣ pt % a shrp ins at ur n l b, wh is t shw as ths is an inst % trt to ur fls, so ma ⊣ rlctn % it b to ur cncs, shd u evr prsm t rvl any % ⊣ scts % ɑsy unlfly. ʊ ɑ, ur ○ hs bn obd. (*Tks hs plc at lft % cdt.*)

ʊ ɑ - ɑy frnd, no mn shd evr ent upn any gr @ impt undtkg wtht fst invk ⊣ bls % D. U wl thf b cndc t ⊣ cntr % ⊣ ::, @ csd to kn @ atn pr.

ɾ ɔ - (*Cndc cdt @ drcts hm t kn.*)

☉ ☊- *** (*Uncvrs.*) Vchsf thn aid, Alm Fth % ⊣ Unvs, t ths our prs cnvntn; @ grt tt ths cdt fr ☊sy ma ddc @ dvo hs lf t thy srvc @ bcm a tru @ fthfl br amg us. Endu hm wth a cmptc % thy dvi wsdm, tt by ⊣ scs % our art, h ma b btr nabl to dspl ⊣ butys % br lv, rlf @ trth, t ⊣ honr % thy hl nm. Amn.

All- So mt it b.

☉ ☊- (*Rcvrs, gs t cdt; pts hnd on cndts hd.*) In whm d u pt ur trs.

Cndt- In G. (*Prmpt ⊣ cdt i ncsy.*)

☉ ☊- Ur trs bng i G, ur fth is wl fnd. I thrfr tk u by ⊣ rt hn. Ris, flw ur gui @ fr n dng. (*Rtns t ⊣ ☾.*) *

☾ ☽- (*Tks cnds rt hd by ⊣ peclr gp % ⊣ crf @ cdts hm nth @ ☾ arn ⊣ ♌; as th ps—*)

♪ ☉- *

☉ ☊- (*Reads.*) ☽hld hw gd @ hw plst it is fr brn to dwl tgth i unit.

☾ ☉- *

(*Contu rdg*) It is lk ⊣ prcs oin upn ⊣ hd, tt rn dn upn ⊣ brd, ev Aa bd; tt wnt dn t ⊣ skts % hs garmts; as ⊣ dw % Herm; @ as ⊣ dw tt decnd upn ⊣ mntns % Zi.

* (*Contu rdg.*) Fr thr ⊣ Ld cmdd ⊣ blsng, evn lf frev-mr.

(*In sth *** On ⊣ flr w rd.*)

(*Ris.*) h cms hr.

A pr bl cdt, wh is dsrs % bng brt fm dkns t l, t h @ rc a prt % ⊣ rts, lts @ bnfs % ths wfl ::, erc t G @ dd t ⊣ H S J, as mn a br @ fl hs dn bfr h.

Is it % ur ow fr wl @ ac.

Cndt- It is.

Is h dl @ trl prpd.

H is.

th @ wl qlf.

H is.

wt fth rts o bnfs ds h xpc t gn adm.

y bng a mn, fr bn, % lfl ag @ wl rcmd.

J ⊙- U wl b cdc t ⊣ ≀ ⊙ in ⊣ ⊙ fr fth xmtn.

≀ ⊃- (*In* ⊣ ⊙.) ***

≀ ⊙- (*Ris.*) ⊙h cms hr.

≀ ⊃- A pr bln cndt, wh is dsrs % bng brt fm drkns t l, t h @ rcv a prt % ⊣ rts, lts @ bnfs % ths wfl ::, erc t G @ ddc t ⊣ H S J, as mn a br @ fl hs dn bfr h.

≀ ⊙- Is it % ur ow fr wl @ ac.

Cndt- It is.

≀ ⊙- Is h dl @ trl prpd.

≀ ⊃- H is.

≀ ⊙- ⊙th @ wl qlf.

≀ ⊃- H is.

≀ ⊙- ⊃ wt fth rts o bnfs ds h xpc t gn adm.

≀ ⊃- ⊃y bng a mn, fr bn, % lfl ag @ wl rcmd.

≀ ⊙- U wl b cdc t ⊣ ⊙◠ in ⊣ ☾ fr fnl xmtn @ instcn.

≀ ⊃- (*In* ⊣ ☾.) ***

⊙◠- ⊙h cms hr.

ɾ ɔ - A pr bln cdt, wh i dsrs % bng brt fm dkns t l, t h @ rc a prt % ⊣ rts, lts @ bnfs % ths wfl ::, erc t G @ ddc t ⊣ H S J, as mn a br @ fl hs dn bfr h.

ʊ ɑ - Is i % ur ow f-w @ acd.

Cndt- It is.

ʊ ɑ - Is h dl @ trl prpd.

ɾ ɔ - H is.

ʊ ɑ - ʊ th @ wl qlf.

ɾ ɔ - H is.

ʊ ɑ - ɔ wt fth rts o bnfs ds h xpc t gn adm.

ɾ ɔ - ɔ y bng a mn, fr bn, % lfl ag @ wl rcmd.

ʊ ɑ - U wl be recndc t ⊣ ɾ ʊ in ⊣ ʊ, wh wl tch u to aph ⊣ ɛ — advg b on upr rgl stp, ur ft fmg a rt ang % % an ob sqr, ur bd erc t ⊣ ʊ ɑ i ⊣ ɛ.

ɾ ɔ - (*Cdcs cdt on* ɾ *sd t* ɾ ʊ.) ɔr ɾ ʊ, (ɾ ʊ *ris*) it is ⊣ wl @ pl % ⊣ ʊ ɑ in ⊣ ɛ tt u tch ths cdt to aprh ⊣ ɛ — advc b on uprt rg stp, hs ft fmg a rt ang % an ob sq, hs bd erc t ⊣ ʊ ɑ in ⊣ ɛ.

ȷ ʊ- (*Assts cdt.*) Fc ⊣ ɕ. Advc one .stp wth ur l ft; brg ⊣ hl % ⊣ r t ⊣ hlo % ⊣ lf, @ frm wth ur ft a rt ang % an ob sqr; std erc. (*Slt.*) Ur ○s hv bn ob, ʊ ɑ.

ʊ ɑ- ɑy frn, fr ⊣ fst tm i ur lf, u hv aprhd ⊣ Ⱥ % ɑsy. U stn bfr us a cndt sekg adms int our ○. Bt bfr gng fthr, b wrnd % ⊣ slmty @ imptc % ⊣ stp u r abt t tk, @ if unwlg t prcd, wthdrw whl thr is yt tm.

Th dsns % ⊣ ɑsc instu i to mk its votrs wisr, btr @ cnsqly hapier. ʊe adm nn, knly, int ou rnks bt sch as r morl @ uprt bfr G @ % gd rpt bfr ⊣ wld. Sch prsns whn assoctd tghr wl natrly sk ech oths wlfr @ hpns eqly wth thr own. Tt th ma do so upn a cmn pltfm @ bcm nt weary i wl dng, w oblgt thm, b slm @ irevcbl tis, t pfm ⊣ rqrmnts % @ avd ⊣ thngs prhibtd b ɑsy.

U hv bn elc b ⊣ mbrs % ths ::, upn ur own vlntry pettn t bcm unitd wth

us in ths grt @ gd wk. At ur entrc int ✝ ::, u prfsd fth i G—tt G whm we as ☉s rver @ srv. Th slm engmts wch u wl b rqd to mk bfr u cn prtcipt i ou ℔s @ prvligs, r md in ✝ nm % G, @ whn onc tkn thy cn nvr b repudtd or ld asid.

Yt I am fre t infm u tt ths obs cntn nthg wch cn cnflc wth ur dt t G, ur cnt, ur nb or ursl.

☿th ths pr on m prt, as ✝ ☉st % ✝ ::, I ask u, r u wlg to tk sch an ob as al ☉s hv tkn bfr u; or d u prf t rtr as u hv a prfc rt t d @ prcd n fthr. ☿l u tk ✝ ob.

Cndt- I wl.

☿☉- ☽r ☾, plc ✝ cdt in du fm to b md a ☉.

☾- Advc t ✝ ♌, (*tks cdt t* ♌) kn on ur n l k, ur rt fmg a sq, ur bd erc. Ur nk l hn suptg ✝ H B, S, @ Cs, ur n r h rstg thrn. (*Slt.*) Ur ○ hs bn ob, ☿☉.

⊙⊙- *** (*Gos to* ⊣ Λ, *uncvs hs hd.*) U wl sa I, rpt ur ow nm, (*dn*) @ say aftr m: Of my ow fr wl @ acd, in ⊣ prs % A G @ ths wfl ::, ercd t Hm @ ddc t ⊣ H S J, do hb @ hrn, ms sl @ snc pr @ s, tt I wl alws hal, frevr cn @ nv rvl, any % ⊣ sct arts, pts or pns % ⊣ hd ms % ⊙sy wch m hv bn hrtfr, shl b at ths tm or at an fu prd, cmc t m as sch, t any prs or prss whmsev, xcp it b t a tr @ lfl br ⊙, or in ⊣ bdy % a jst @ fl cnstd :: % ⊙s; nr unt hm or thm, untl b stc trl, du xmn or lfl infm, I shl hv fnd hm or thm as lfly ntld to ⊣ sm as I am m.

I fm pr @ s, tt I wl nt wr, p, p, stp, stn, ct, crv, ltr, mk or eng thm on athng, mv or im, cpbl % rcv ⊣ lst imprsn % a §, wd, slb, lt or chr, whb th mgt bcm lgl or intl, t any prs und ⊣ cnpy % hvn, @ ⊣ scts % ⊙sy b thus unlfly obtd b m unwthns.

Al ths I m sl @ sn p @ s, wth a frm @ stdfs rsltn to prfm ⊣ sm, wtht ⊣ ls eqv, mn rs or slf ev wtsovr, bndg msl und n ls pn thn tt % hvg m thr c fm e t e, m tg tn ot b its rts @ my bd brd i ⊣ r sns % ⊣ c, at l wt mk, whr ⊣ td ebs @ fls twc i twt-fo hrs, shd I i ⊣ ls, kngl or wtngl, vl o trnsgs ths m E℘s ob. S hl m G @ kp m std. In tk % ur snc % prps i thes sl ngmts, u wl ks ⊣ H B, nw opn bfr u. (*Dn.*)

☉⊙- ☽r ☾☽, ou br bng nw bnd to us b a cvnt wch cn nv b brkn, rls hm fm hs c-t. (*Dn.*)

☾☽- Ur ○ hs bn ob, ☉⊙.

☉⊙- ⊙y br, fr b tt sac apltn I nw adrs u, i ur prs bl cd wt d u ms ds.

Cndt- (*Prmtd b* ☾☽.) Lt.

☉⊙- U shl rcv it. ☽rn, ast m in brngg ou br t lt.

☽rn- (*Xcpt* ☉*rdns, frm two prrl lns fm* ☿ *t* ☉.)

ʊ ɑ- In ɦ bgng G cratd ɦ hvn @ ɦ ert, @ ɦ ert ws wtht fm @ vd, @ dkns ws upn ɦ fc % ɦ dp; @ ɦ sprt % G mvd upn ɦ fc % ɦ wtrs. And G sd, Lt thr b lt: And thr ws lt. In sl cmratn % tt sublm evt, I ɑcly dclr, "Lt thr b lt."

ɔrn- (*Hns @ r ft.*)

ɾ ɔ- (*Rmvs ɦ h-w.*)

ʊ ɑ- And thr i lt. On bng brt t lt, u dsc ɦ thr gt lts % ɑsy b ɦ aid % ɦ rprs % ɦ thr lsr lts. Th thr gt lts % ɑsy r ɦ H B, S @ C; @ r thus xplnd, ɦ H B is ɦ rl @ gud % fth, ɦ sq, to sq ou acns @ ɦ cmps t crcmscb @ kp us wthn d bs wth al mnkn, espcly a br ɑ.

Th thr lsr lts r ɦ sn, mn @ ɑst %ɦ ::, @ r ths xpld. As ɦ sn rls ɦ da @ ɦ mn gvs ɦ nt, so ot ɦ ʊ ɑ t ndvr t rl @ gvn hs :: wth eql rglrty. Th r rpsd b thr brng tps plcd in a tri psn in ɦ ::. (*Rtrns to ɛ r-cvrs @ advc.*) U nw dsc m, as ɦ ms % ɦ ::, apchg

u fm ⊣ ⊂, und ⊣ dg @ § % an E℘. U wr tgt t advc o stp wth ur l ft, bg ⊣ hl % ⊣ rt t ⊣ hlo % ⊣ l, fmg a rt ang % a ob sq.

⊍⊙- Ths (*gvs it.*) is ⊣ d-g, @ alds t ⊣ psn ur hnds wr plsd in whn u tk ⊣ ob; ths (*gvs it*) is ⊣ §, @ alds to ⊣ pn % ⊣ ob.

Th d-g @ § r alws t b gvn o entg o rtrg fm a :: % E℘s.

In tkn % m bthly lv @ fnshp, I prs u m r hn @ wth it ⊣ gp @ w % an E℘; bt as u r unistd, ⊣ ≀ ⊃ wl ans fr u. Tk m as I tk u.

⊍⊙- ⊃r ≀ ⊃, I hl.

≀ ⊃- I cnc.

⊍⊙- ⊍t d u cn.

≀ ⊃- Al ⊣ sc % ⊙s in ⊙sy, xcp it b fm hm or thm t whm th % rt blg. (*Plcs cdt hd.*)

⊍⊙- (*Gvs gp.*) ⊍t i ths.

≀ ⊃- A gp.

⊍⊙- A gp % wt.

≀ ⊃- Of an E℘.

Hs it a nm.

It hs.

Gv i m.

I dd nt so rcv it, nr cn I s impt i.

Hw wl u d % i.

Lt @ hv i.

L i @ bg.

Ɔg u.

Na, u bg.

(*Bgns — wd gvn.*)

Th wd is rt, I gret u, Ɔr B. Ris @ slt ⊣ dns. (*Rts to st.*) *

(*Cndcs cdt t* ⌡ s *stn.*)

Cdt- (*Slt* ⊣ ⌡ *wth dg* @ § % E℘. *Thn ps on t* ⊣ *, @ slt hm i* ⊣ *sm mnr. Thn to* ⊣ Λ.) Ur ○ hs bn ob, .

- *** (*Gs t* Λ.) br, I nw prs u wth a lm-sk, or wt lea ap. It i an mblm % inoc @ ⊣ bg % a ; mr anc thn ⊣ Gl Flc or Rm Eg, mr hnrbl thn ⊣ Str @ Gr, or any oth ○ tt cn b cnfrd upn u, at ths tm or at an fut prd, b

kng, prnc, potn or an oth prsn, xcp n b a ⊙. I hp u wl wr i wth eq plsr t ursl @ hn t ⊣ frnt. Tk it, m br, @ cr i t ⊣ ≀ ☺ in ⊣ ☺, wh wl tch u h t wr it as an E℘. (*Or:*)

☺⊙- ⊙y br: I nw prs ths lm-s or wh lthr ap. It is an mblm % inoc @ ⊣ dstgd bg % a ⊙s.

It ma b tt ⊣ cmng yrs upn ur hd shl rst ⊣ lurl lvs % vctry; on ur brs ma hng jwls ft t grc ⊣ diadm % an Estrn potnt; na, mr thn ths, wth lgt addt t ⊣ cmng lgt, ur ambts ft ma trd rnd aft rnd ⊣ ldr tt lds t fm in our mstc crcl, @ evn ⊣ prpl % ou frtnt m rst upn ur hnrd shlds; bt nv agn fm mrtl hds, nv agn, untl ur enfrncd sprt shl hv psd upwd @ inwd thro ⊣ prly gts, shl any hnr s dstngd, s mblcl % pur @ al prfcns, b bstd upn u as ths wch I nw cnfr. It is ur t wr throut an hnbl lf, @ at ur dth t b plcd upn ⊣ cfn wh shl cntn ur ethl rms, @ wth thm ld bnth ⊣ sil clds % ⊣ vly.

Lt its pur @ sptls srfs b t u an ev-prs rmdr % a "purty % lf @ rctud % cndc," a nv-ndg argmt fr nblr dds, fr hhr thts, fr grtr achmts. And wn at lst ur wry f shl hv cm t ⊣ end % thr tolsm jrny, @ fm ur nrvls grsp shl dp frev ⊣ wk-tls % lf, ma ⊣ rcds % ur lf @ acns b as pur @ sptls as ⊣ fr mbl wch I plc wthn ur hds to-ngt. And whn ur trmblg sl shl stnd nkd @ aln bfr ⊣ Gt Wt Th, ma i b ur prtn t hr fm Hm wh sth as ⊣ Jg S ⊣ wlcm wds: "Wl dn, gd @ fthfl srvt; ntr tho int ⊣ jy % thy Ld."

ⲗ ⲋ- (*Cndcs cdt t* ⊣ ⲩ.) ⲋr ⲗ ⲩ, (ⲗ ⲩ *ris*) it i ⊣ wl @ pl % ⊣ ⲩ ⲁ i ⊣ ⲉ, tt u tch our br hw to wr hs apn as an E℘. (ⲗ ⲋ *rcv ap*, @ *ti il on.*)

ⲗ ⲩ- ⲁ br, at ⊣ bldng % K S T, ⊣ svl cls % ⲁs wr kn @ dstn b ⊣ pclr mnr i wch th wr thr apns. Thr wr svty ths E℘s o brrs % bds wh wr drc t wr thrs wth ⊣ bb tnd up, ⊣ btr t prct thr cithg.

Thus, my br, u wl wr urs whl ℔ng amng us as a spcltv E℣; bt rmbr, tt altho stns upn tt grmt brt crdit rthr thn dsgrc t ⊣ anc op, u, as a spclt E℣, mst kp ths apn, as an mblm % inocs, unsptd b ⊣ wld.

ɾ ☽ - (*Rcdcs cdt t* ⊣ *A, @ slts* ⊣ ☿ ☉ *wth pnl* § *onl.*) Ur ○s hv bn ob, ☿ ☉.

☿ ☉ - ☉y br, agrbl t an anc cstm i al rgl @ wl gv ::s, i is nw nsry tt u b rq t dpst smg % a mtlc knd, nt fr its ntrc wh o vl, bt tt i mgt b ld up amg ⊣ rcds i ⊣ arch % ⊣ :: as a mrl tt u r nw md a ☉.

Cdt- (*Prmptd by* ɾ ☽.) ☿ ☉, upn stc xmn I fnd msl entl ds.

☿ ☉ - ☉y br, ths rqs ws nt md to trfl wth ur flgs, bt t imp upn ur mnd ur prs pr @ pnls stua @ tt shd u hrfr mt a fd, esp a br ms, i lk dst crmstc, u ms cntrb t hs rlf as lbl as hs ncs rqr @ ur abl prmt.

U wl nw b rcndc t ⊣ plc frm whc u cm, thr to b reinvs % wt u hv bn

dvst, @ rtn t ⊣ :: fr fthr inst.

ɾ ɔ @ Cdt- (*Sl @ rtn t ⊣ dr; Sts cdc cndt t ⊣ pr-rm, rnvst, @ rt hm t ⊣ ::. (ɾ ɔ agn tks chg % cdt, wth ⊣ Stds g t ⊣ ʌ, slt @ tk sts.)*

Thn ⊣ ɾ ɔ @ cdt go t ⊣ ʌ, slt.)

ʊ ɑ- U wl nw b plcd in ⊣ n-e cr % ⊣ ::, as ⊣ yngs E𝔓.

ɾ ɔ- (*Cndc cdt t n-e cr.*)

ʊ ɑ- Ur ft fmg a rt ngl % an ob s, ur bd erct to ⊣ ʊ ɑ in ⊣ ɕ. Nw, u stnd as a jst @ uprt ɑ, @ I gv it u stc i chg ev t wlk @ ac as sch. I nw prst u wh ⊣ wkg tls % an E𝔓, @ wl tch u thr use. Th wkng-tls % an E𝔓, r ⊣ tw-f-in gg @ ⊣ cm gvl.

Th twn-fo-in gg is an instm md us % b oprt ɑs t msr @ la ot thr wk; bt w, as fr @ acp ɑs, r tght t mk us % it fr ⊣ mr nb @ glrs prps % dvdg ou tm. It bng dvd int twn-fo eql pts, is mblmtcal % ⊣ twn-fo hrs % ⊣ da, wch w r tght t dvd int thr eql prts, whrby w fnd eig hrs fr ⊣ srvc % G @

a dst wth br, eig hs fr ou usl voctns @ eig fr rfsmt @ slp.

Th cmn gvl i an inst md us % b op ⍨s t brk of ⫲ crns % rgh stns, ⫲ bt to ft thm fr ⫲ blds us; bt w, as fr @ ac ⍨s, r tght t mk us % it fr ⫲ mr nb @ glrs prps % dvstng our mnds @ cncns % al ⫲ vics @ suprfluts % life, thrby ftng ou bdys, as lvg stns, fr tt sprtl bldg, tt hs nt md wth hns, etnl n ⫲ hvs. Cdc ⫲ br t ⫲ ⍢⍨. (*Dn.*)

⍨ b, u wr dvsd % al mtlc sbc fr tw rs; fst, tt u mt brg nthg ofsc or dfs int ⫲ :: ; sec, at ⫲ bldg % K S T, thr w nt hr ⫲ snd % a hmr or any tl % irn.

Th stns wr al hwn, sq @ nmb i ⫲ qrs; ⫲ tim fld @ ppd i ⫲ fors % Lb, cnvd by c t Jpa, @ thnc, by lnd to Jlm, whr ⫲ bld ws ercd by ⫲ aid % wdn implmts prpd fr tt prps @ whn fnshd, its svrl pts ftd wth sh xctns, tt it hd mr ⫲ aprc % bng ⫲ hdiwk % ⫲ Spr Arc % ⫲ Univs, thn % hmn hns.

U wr nth nk nr chl, bcs F☉y rgds no mn fr hs w!y wlth or hnr; it ws, thfr, t sgfy tt ⫩ inr @ nt ⫩ ext qlf % a mn shd rcmd hm t b md a ms.

U wr nth b-f nr sh; ths i in cnfmt t an anc Irsltsh cstm: w rd in ⫩ bk % Rth cncg rdmg @ chng, tt t cnfm al thgs a mn plkd o hs sh @ gv i t hs nb, @ ths ws a tstm i Is; ths, thf, w d in cnfmatn % our sncrty. U wr hdwk, wth a c-t anr ur nk fr thr rs; fs, tt ur hrt shd b tgt t cncv, bf ur es bhl ⫩ bts % F☉y; scnd, tt as u wr thn i dks, s shd u k ⫩ wld, in rgd t ⫩ scs % F☉: thd, tt hd u rfsd t cnfm t ⫩ crms % ur initn, u mt by mns % ⫩ c-t, hv bn ld ot % ⫩ :: wtht bng abl t bhld evn ⫩ fm thrf.

U wr csd t gv thr dis kns a ⫩ dr fr to rsns; fst, t alm ⫩ :: @ infm ⫩ ☿☉ tt a cdt w prpd fr initn: sec, i alds t a cer ps % Scp—ask @ y shl rc, sk, @ y shl fd, k @ i shl b op unt u, wch u ma aply thus, u askd ⫩ rcm

% a fnd to b md a ⊙, thro hs rcm u sgt admn, u knc, @ ⊣ dr % F⊙y ws opd unt u.

U wr rcd upn ⊣ pt % a s ins ap t ur nk l b, fr rsns thn expld. U wr thn con t ⊣ cen % ⊣ :: @ thr csd t k fr ⊣ bn % pr, fr rsns thn ex.

Af pr u wr ask i whm u pt ur trs, bcs, ac t ⊣ cnst % our ○, n ath cn b md a F⊙. It ws thfr necs tt u shd dcl a blf i G, othw ur ob wd nt b cnsd bndg upn u.

U wr th tkn b ⊣ r h, ○d t rs, fol ur gd @ fr n dang, bcs in ur con u cld nei frs nr avd dang; it ws t sig tt u wr i ⊣ hds % a tr @ trsty fd in whs fdl u mt sfly con. U wr cdc on abt ⊣ ♐ tt ⊣ brn mt c tt u wr dly @ trl pr; u wr csd t mt w obsts a ⊣ s, w @ e, bcs at ⊣ bld % K S T thr wr grds stntd at ⊣ s, w @ e gts t c tt n psd o rpsd bt sch as wr qlf @ h pr. It ws thfr nc tt u shd b dly ex bfr bng md a F⊙.

U wr csd t k at ⊣ ⅄ o ur l k, bcs ⊣ lf k ws cnsd ⊣ wks prt % mn. It ws t shw tt u wr entrg upn ⊣ wkst prt % msy, it bng tt % an E℔; ur rt hnd rstng upn ⊣ H B, sqr @ cs; ⊣ rt h w cnsd b o anc brn as ⊣ st % fdlty, wch ws smts rep by to rt hns jnd, @ oths b to hmn figs hldg ea oth b ⊣ rt h. ☋e thf mk use % ⊣ rt h as a pldg % o fdlty @ tkn % o sinc.

U wr prs w a lsk o wht lth ap. Th lmb h in al ags b dm an em % inoc; h thfr w wrs, @c (*See Monitor.*)

U wr rqd t mk a dps % sm mt sb, fr res alrdy ex. As ⊣ yst E℔ u wr pl i ⊣ n-e c % ⊣ ::, bcs i opt ⍥y ⊣ fs stn i a bld i usly ld i ⊣ n-e cor. U wr pl thr t rc insts upn wch t bld ur mor @ ⍥c edf.

Th thd sec rfrs t ⊣ constus, frms, suprts, cov, fur, orn, lts @ jls % a ::, hw sit @ t whm dd.

A :: cns % a crt nm % ⍥s dly asm, wth ⊣ H B, sq @ cmps @ a chtr or

wr emprg i t wk. Our anc brn usly mt on hi hls or i lo vls, ⊣ btr t obs ⊣ aph % c @ ev asc or des. Th frm % a :: i obl, ex fm e t w @ bet n @ s; its hth fm er t h, @ its dph fm ⊣ sur t ⊣ cen. It is ths ex to den ⊣ univslty % F ⊙ y @ tt a ms chty shd b eq xtns. O inst i sd t b sup b thr grt pil, den w, s @ bt, bcs i is nec thr sh b ws t cn, s t sup @ b t adrn al grt @ imp undtgs. Thse pil r rep b ⊣ t prin ofcs % ⊣ ::. Th ☋ ⊙ repsts ⊣ pil % w, bcs h i supsd t hv ws t gvn ⊣ :: ov wch h prsds. Th ☽ ☋ rep ⊣ pl % s, i bng hs dt t c tt n g aw ds, har b ⊣ st @ sup % al insts, esp % ors. Th ♪ ☋ rep ⊣ pl % b, i bng h d t ob ⊣ s a h twl, wch i ⊣ b @ gl % ⊣ d.

Th cov % ⊣ :: is, @c. (*Se monitr.*)

Th fur % ⊣ :: is ⊣ H B, s @ cs. T H B i dd t G, ⊣ s t ⊣ ms @ ⊣ c t ⊣ cf. Th H B i dd t G bcs it i ⊣ instbl gf % G t m, @ upn i al ⊙s r ob. Th s t ⊣ ms bcs, @c. (*Se monitor.*)

Th orn % a :: r, @c. (*Se mon.*)

Th lts % ⫞ :: r th, plcd e, w @ s; thr r n i ⫞ n, bcs K S T ws std s fr n % ⫞ eclpc tt ⫞ sn or m at merd ht cld dt n rs i ⫞ nth prt % it; hnc ⫞ n i ⊙cly trmd ⫞ plc % dkns.

T jls % a :: r sx, ⫞ sq, lv, pl, rgh ash, prf a @ t-b. Th sq tchs mor, ⫞ lv, eq @ ⫞ p tchs rc % lf, @c. (*Mon.*)

Ldgs shd b pl d e @ w, bcs K S T ws s std. It ws s std b M b div cmd, aft cndg ⫞ C % I tho ⫞ R S, h ercd a tb wch h pl d e @ w t perp ⫞ mem % tt mty e wnd b wch th mircls delrv ws wrt. (*Dedctd to –Ten % @c. mon.*)

E℘s mk thms kn b cer §s, a t, wd @ ⫞ pr pts % thr ent. Th §, tk @ wd wr ex at ⫞ ⅄; ⫞ prf pts % ur ent r fo; ⫞ gut, pec, man @ ped, @ r rep b ⫞ for crd vts, tem, for, pru @ jus.

Tem i tt, @c. (*Mon.*) – if nt t ⫞ pn % ⫞ ob, tt % hvg ⫞ th c, wch al t ⫞ g, @ is ⫞ fs per pt % ur en.

Fort i tt nob, @c. —bng rc upn ⊣ pt % a s i prc ur n l br, wch al t ⊣ pec, @ i ⊣ sec pr pt % ur ent.

Prn tchs us, @c.—ev brg i m ⊣ tm whn u klt a ⊣ ⅄ @ tk ⊣ ob % a E℘, ur l h sup @ ur rt rs upn ⊣ H B, sq @ c, wch al t ⊣ mnl, @ i ⊣ thd per pt % ur ent.

Jus i tt std, @c. (*Monitor.*) – ev rem ⊣ tm whn u std i ⊣ n-e cor % ⊣ ::, ur ft fmg a sq, wch al to ⊣ ped, @ i ⊣ fth pr pt % ur ent.

E℘s i anc ts srv t msts w frtd, frv @ z wch r rep by ck, cr @ cl. Thr is nthg mr fr th chk, ⊣ slts tch % wch lvs a trc; n mr fr t chcl, t wch, w wl ltd, ⊣ m ob mtls yld, n m zl thn cl, ou m erth, wch i cnstly mpl fr mns us, a shd alw rmd u tt as f it w cm, s unt i w ms rtn. (Note. *Inst % ⊣ lst t fol, fnd in ⊣ Mon, m b usd.*)

"Our mother earth," @c.

–: CHARGE :–

☺ ☹ - *** ☹ br, as u r nw ntrdcd int ⊣ fst prncpls % ☹y, I cngrtlt u on bng acptd int ths anct @ hnbl ○ ; anc, as hvg substd fm tm immemrl, @ hnbl as tndng, in evy prtclr, so to rndr al mn wh wl b cnfrmbl t its prcpts. No instutn ws ev rsd on a btr prncpl or mr slid fndtn; nr wr evr mr xclnt rls @ usfl mxims laid dwn, thn r inclctd in ⊣ svrl ☹sc lctrs. Th grtst @ bst % mn, i al ags hv bn ncragrs @ prmtrs % ⊣ art, @ hv nvr dmd it drgtry fm thr dgnty t lvl thmsls wth ⊣ frtnty, xtnd thr pvlgs, @ ptrniz thr asmbls.

Thr r thr grt duts wch as a ☹ u r chrgd to nclcat: To G, ur nghbr @ urslf. To G, in nvr mentng Hs nm sv wth tt rvrntal awe wch is du frm a cretur to hs Cratr, to mplr Hs aid in al ur laudbl undrtkgs, @ to estm Hm as ⊣ chf gd; t ur nghbr, i actg upn ⊣ sq, @ dong unt hm as u wd tc h shd do unt u; @ to urslf, in avdg

al irrglrty @ intmprnc, wch ma impar ur facltes or debase ⊣ dignty % ur prfsn. A zlous atchmt to thes dutes wl insur publc @ prvt estm.

In ⊣ State, u r to b a quiet @ pcfl sbjct, tru to ur gvrnmt @ just to ur cntry; u r nt to cntence dsloylty or rblln, bt ptntly submt t lgl authrty, @ cnfrm wth chrflns t ⊣ gvrnmt % ⊣ cntry i wch u lv. In ur otwd dmnr, b prtclrly crfl t avoid cnsur or rprch. Lt nt ntrst, fav or prjdc bias ur intg, or influc u t b glty % a dshnbl actn.

Altho ur frqnt aprnce at our rgulr mtngs is ernstly solctd, yt it i nt mnt tt ⍟sy shd ntrfr wth ur ncsry voctns, fr thes r on no act t b neglctd; nthr r u to sufr ur zl fr ⊣ instutn t ld u int argmnt wth ths who, thro igrnc, ma rdicul it.

At ur lsr hrs, tt u ma imprv i ⍟sc knldg, u r t cnvrs wth wl-infmd brn, wh wl alws b as rdy t gv as u wl b rdy t rcv instcn.

Finly, kp sacrd @ invoıbl ⊣ mystrs % ⊣ ○, as thes r to dstngsh u fm ⊣ rst % ⊣ cmunty @ mrk ur consqnce amg ⊙s. If in ⊣ crcl % ur aqntnc u fnd a prsn dsrs % bng iniatd into ⊙sy, b prtclry crfl nt to rcmnd hm, unls u r convncd tt h wl cnfrm t our rls, tt ⊣ hnr, glry, @ reputatn % ⊣ instutn ma b frmly stblshd @ ⊣ wrld at lrg cnvncd % its gd efcts.

⊙- * (*All tk sts.*)

Cndt- (*Is nw setd i frnt %* ⊣ ⊙.)

LECTURE — PART ONE.

⊙- ⊙ br, ⊣ lct % ths ° is dv int thr sctns, ⊣ fst pt I wl rhrs wth ⊣ ≀ ⊙. ⊃r ≀ ⊙. (≀ ⊙ *ris.*) As an E℘, fm wc cm u.

≀ ⊙- Fm ⊣ :: % ⊣ H St J at J.

⊙- ⊙t cm u hr t d.

≀ ⊙- T ln to sbd m ps @ imp msl in ⊙sy.

⊙- Thn I prsm u r a ⊙.

≀ ⊙- I am; s tk @ ac amg brs @ fls.

- t mks u a .
- y o.
- Hw d u kn usl t b a .
- y hvg bn ofn trd, nv dnd @ am wlg t b tr ag.
- Hw shl I k u t b a .
- y ctn §s, a tkn, a wd @ ⊣ pr ps % m ent.
- t r §s.
- Rt ang, hrzs @ ppds.
- Gv m a §.
- (*Gvs d-g.*)
- t i tt cld.
- Th d-g % an E℔.
- Hs tt an als.
- It hs, t ⊣ psn m hns wr plc in wn I tk ⊣ ob.
- Gv m anoth §.
- (§ *gvn.*)
- t i tt cld.
- Th § % an E℔.
- Hs tt an als.
- It hs, t ⊣ pn % ⊣ ob.
- t r tkns.

ʃ ⌒ - Crt frnl @ brthl gps whb on ms ma k antn i — dk as wl as i — l.

⌒ ⌓ - Gv m a tkn. (*Grn.*) I hl

ʃ ◡ - I cn.

◡ ◠ - ◡t d u cn.

ʃ ⌒ - Al — ses ʃ ⌓s in ⌓sy, xcp it b fm hm or thm t whm th ʃ rt blg.

◡ ◠ - ◡t i ths.

ʃ ◡ - A gp.

◡ ⌓ - A gp ʃ wt.

ʃ ⌒ - Of an Eʃ.

◡ ◠ - Hs it a n.

ʃ ◡ - It hs.

◡ ◠ - Gv i m.

ʃ ⌒ - I dd nt so re i, nr cn I s imp i.

◡ ⌓ - Hw wl u ds ʃ it.

ʃ ◡ - L @ hv i.

⌒ ⌓ - L i @ bg.

ʃ ⌓ - ⌓g u.

◡ ⌓ - Na, u bg.

ʃ ⌒ - (*Bys — wd grn.*)

◡ ⌓ - ◡hr wr u md a ⌓.

ʃ ◡ - In a j @ lf cns :: ʃ ⌓s.

◡ ◠ - ◡hr wr u fs ppd.

ɾ ʏ- In m hr.

ʏ ɑ- ʏhr nx.

ɾ ʏ- In a r aj t a j @ l cst :: % ɑs.

ʏ ɑ- Hw wr u ppd.

ɾ ʏ- ɔy beng dvst % al mtls, nth n nr cl, br-ft nr sh, h-w @ a c-t arn m n, i wh situn I ws cn t a dr b a frn, whm I afwds fnd t b a br.

ʏ ɑ- B hw, hw dd u kn i t b a dr.

ɾ ʏ- ɔy fs mtg rst @ afwds gng ad.

ʏ ɑ- Hw gnd u adm.

ɾ ʏ- ɔy thr dst ks.

ʏ ɑ- ʏt ws sd t u fm wthn.

ɾ ʏ- ʏh cms hr.

ʏ ɑ- Ur ans.

ɾ ʏ- A pr bl cdt, wh i dsrs % bng brt fm dkns t l, t h @ rc a prt % ⊣ rts, lts @ bnfs % ths wtl ::, erc t G @ ddc t ⊣ H S J, as mn a br @ fl hs dn bf h.

ʏ ɑ- ʏt wr u thn askd.

ɾ ʏ- If it ws % m ow fr-w @ acd, if I ws dl @ trl ppd, wth @ wl ql; al % wch bng ans i ⊣ afm, I ws ask b wt fth rts or bnfs I xpc t gn adm.

Ur ans

ʃ - Ey bng a mn, fr bn, % lfl ag @ wl rcmd.

t fld.

ʃ - I ws drc t wai wth ptnc untl ⊣ ws infd % m rqs @ hs ans rtd.

t ans dd h rtn.

ʃ - Lt hm ent, @ b rc i d fm.

Hw wr u rc.

ʃ - On ⊣ pn % a sh inst, apl t m n l b.

Hw wr u thn dsp %.

ʃ - I ws cndc t ⊣ cntr % ⊣ ::, @ csd t kn @ atn pr.

Aft pr, wt wr u thn ask.

ʃ - In whm d u pt ur trs.

Ur ans.

ʃ - I G.

t flwd.

ʃ - I ws thfr tkn b ⊣ rt hu, ○d t ari, fl m gd @ fr n dng.

hr dd u fl ur gd t.

ʃ - Onc ab ⊣ ʎ, t ⊣ ∫ i ⊣ ʃ, whr ⊣ sm q wr as @ as rt as at ⊣ dr.

Hw dd ⊣ J dsp % u.

H drc m t ⊣ i ⊣, whr ⊣ sm qs wr ask @ ans rtd as bf.

Hw dd ⊣ dsp % u.

H drc m t ⊣ i ⊣ C, whr ⊣ sm qs wr ask @ ans rtnd as bfr.

Hw dd ⊣ dsp % u.

H Od m t b rcnd t ⊣ i ⊣, wh tgt m t aph ⊣ C — advcng b on upr rgl stp, my ft fmg a rt ngl % an ob sq, m bd erc t ⊣ i ⊣ C.

t dd ⊣ thn d wth u.

H md m a .

Hw.

In d fm.

t i tt d fm.

Kn on m n lf k, m rt fmg a sq, m bd erc, m n lf hn sup ⊣ H B, s @ cs, my n rt rst thrn, in wch du fm I tk ⊣ o % an E℘.

Rpt i. (*rpts* ⊣ *o.*)

Af tkg ⊣ o, wt wr u thn askd.

t I ms dsd.

Ur ans.

ɾ ʊ- L.

ʊ ɑ- Dd u rc i.

ɾ ʊ- I dd.

ʊ ɑ- Hw.

ɾ ʊ- ɔy ○ % ⊣ ʊ ɑ @ ⊣ as % ⊣ bn.

ʊ ɑ- On bng brt t l, wt dd u fs dis.

ɾ ʊ- Th thr gt ls % ɑsy, by aid % ⊣ thr lsr lts.

ʊ ɑ- ʊt r ⊣ thr grt lts % ɑsy.

ɾ ʊ- Th H B, S @ C.

ʊ ɑ- ʊt d thy ɑscly tch.

ɾ ʊ- Th H B is ⊣ rl @ gud % fth; ⊣ sq, t sq ou actn @ ⊣ cs to circmsc @ kp us wthn du bns wth al mnkd, bt mr espcl a br ɑ.

ʊ ɑ- ʊt r ⊣ thr ls lts.

ɾ ʊ- Th S, M @ ⊣ ɑ % ⊣ ::.

ʊ ɑ- Hw r th xpld.

ɾ ʊ- As ⊣ sn rls ⊣ da @ ⊣ m gvrs ⊣ nt, so ot ⊣ ʊ ɑ t ndv t rl @ gvn hs :: wth eql rglty.

ʊ ɑ- Hw r th rpsntd.

ɾ ʊ- ɔ thr bng tprs plcd in a tri pstn i ⊣ ::.

⊙ ◠- ⊙t dd u nx disc.

≀ ⊙- Th ⊙ ◠ aprhg m fm ⊣ ⊂, und ⊣ dg @ § % an E℔, wh, i tkn % hs br-lv @ fdsh, prstd m hs rt hnd @ wth i ⊣ g @ wd % an E℔, @ bd m ari, @ salu ⊣ ⊙ds.

⊙ ◠- ⊙t dd u nx ds.

≀ ⊙- Th ⊙ ◠ aprchg m fm ⊣ ⊂ a scn tm, wh prsn m wth a lm-sk or wt lea ap, wch h infd m ws an mblm % inoc @ ⊣ bg % a ◠̇s, mr anc thn ⊣ Gld Flc or Rm Eg; mr hnb thn ⊣ St @ Grt or any oth ○ tt cd b cnfd upn m, at ths or at any futr prd, by k, prc, potn or any oth prs xc h b a ◠; @ wh h hpd I wd ev wr wth eql plsr to msl @ hn t ⊣ frtn, @ bd m cr i t ⊣ ≀ ⊙ i ⊣ ⊙, wh wd tch m h t wr i as an E℔.

⊙ ◠- Aft bng tgt hw t wr ur apn as an E℔, wt wr u thn infd.

≀ ⊙- Ṫt agrb t an anc cst i al rgl @ wl gvd :: s, it ws ncr tt I b rqsd t depst smthg % a mtlc knd, nt fr its intrnsc wth or vl, bt tt it mt b ld up

amg ⊣ rcds i ⊣ achs % ⊣ ::, as a mrl tt I ws nw md a ⏢, bt upn strc xmn I fd msl entrl dst.

⏡⏢- Hw wr u thn dspsd %.

≀ ⏡- I ws ○d t b rcnd t ⊣ plc fm whc I cm; thr t b rinvs % wt I hd bn dvs @ rtd t ⊣ :: fr fth inst.

⏡⏢- On ur rtn t ⊣ ::, whr wr u plcd as ⊣ yngst E℘.

≀ ⏡- In ⊣ n-e cr, % ⊣ :: m ft fmg a rt an % an ob sq, m bd erc t ⊣ ⏡⏢ in ⊣ ∈, wh ws plsd to sa, I nw std as a js @ uprt ⏢, @ gv it m strc in chg ev t wk @ ac as sch.

⏡⏢- ⏡t dd ⊣ ⏡⏢ thn prs t u.

≀ ⏡- Th wkg tls % an E℘, @ tght m thr uss.

⏡⏢- ⏡t r ⊣ wkg tls % an E℘.

≀ ⏡- Th twn-fr-in gg @ ⊣ cmn gv.

⏡⏢- ⏡t r thr msc use.

≀ ⏡- Th tw-fr-in gg i an ins md us % b optv ⏢s t msr @ la ot thr wk; bt w, as F @ ⅄ ⏢s, r tgt to mk use % it fr ⊣ mr nbl @ glrs prps % dvdng our

ɹm. It bng dvd int twn-fr eq prts, is mblcl % ⊣ twn-fr hrs % ⊣ da, wch w r tgt t dvd int thr eq prts, whrby w fnd eig hrs fr ⊣ svrc % G @ a dstrsd wth br, eig h fr our usl voctns, @ eig ir rfshmt @ slp.

Th cmn gvl i an inst md use % by oprtv ⍩s t brk off ⊣ cns % rgh stns, ⊣ btr t ft thm fr ⊣ blds use; bt w, as F @ ⍲ ⍩s, r tgt t m use % i fr ⊣ mr nʊl @ gls prps % dvstg ou hts @ cncs % al ⊣ vcs @ sprflts % lf, thb ftng ou bds as lvg stns, fr tt sprtl bldg, tt hs nt md wth hns, etrnl in ⊣ hvns.

⍥ ⍩- Ths, m br, cnclds ⊣ fs sec % ⊣ ⅰctr, a thor knl % wch is ncs bfr bng ɯdv t ⊣ nx °.

–: CLOSING :–

⊙ ⊙· * (⊃ s *rs*) ⊃r ⌡ ⊃, wt i ⊣ fst gt cr % ⊙s whn i :: asmbd.

⌡ ⊃- T c tt ⊣ :: i dl tl, ⊙ ⊙.

⊙ ⊙- Prfm tt dty: Infm ⊣ T tt I am abt t cls ths :: % E℘ @ drc hm t tl ac.

⌡ ⊃- *** (*T ops dr.*) ⊃r T, I am ○d by ⊣ ⊙ ⊙ t infm u tt h is abt t cls ths :: % E℘, @ u r drc to tl acd.

T- It shl b dn.

⌡ ⊃- (*Cls dr * ansd **) Th :: is dl tl, ⊙ ⊙.

⊙ ⊙- Hw r w tl, ⊃r ⌡ ⊃.

⌡ ⊃- ⊃y a br ⊙ ⊙ wtht ⊣ dr, ard wth ⊣ prpr inst % hs ofc.

⊙ ⊙- ⊙t r hs ds thr.

⌡ ⊃- T kp of al cns @ evsds, @ t c tt nn ps or rps bt sch as r dl qlfd @ hv ur prm.

⊙⊙- * (⊃s *tk sts*) ⊃r ≀ ⊙, (≀ ⊙ *ris.*) As an E℣, fm whnc cm u.

≀ ⊙- Fm ⊣ :: % ⊣ H Ss J at Jer.

⊙⊙- ⊙t cm u hr t d.

≀ ⊙-. To lrn t sbd m psns @ imprv msl i ⊙sy.

⊙⊙- Thn I prsm u r a ⊙.

≀ ⊙- I am; s tkn @ acpd amg brs @ flws.

⊙⊙- ⊙t mks u a ⊙.

≀ ⊙- My ob.

⊙⊙- Hw d u kn usl t b a ⊙.

≀ ⊙- ⊃y hvg bn ofn trd, nv dnd @ am wlg t b tr ag.

⊙⊙- Hw shl I k u t b a ⊙.

≀ ⊙- ⊃y ctn §s, a tkn, a wd @ ⊣ pr ps % m ent.

⊙⊙- ⊙t r §s.

≀ ⊙- Rt angs, hrzs @ ppds.

⊙⊙- Gv m a §.

≀ ⊙- (*Gvs d-g.*)

⊙⊙- ⊙t i tt cld.

≀ ⊙- Th d-g % an E℣.

⊙⊙- Hs tt an als.

ɾ ʇ- It hs, t ⊣ psn m hns wr plc in wn I tk ⊣ ob.

ʇ ɐ- Gv m anoth §.

ɾ ʇ- (§ *gvn.*)

ʇ ɐ- ʇt i tt cld.

ɾ ʇ- Th § % an E℘.

ʇ ɐ- Hs tt an als.

ɾ ʇ- It hs, t ⊣ pn % ⊣ ob.

ʇ ɐ- ʇt r tkns.

ɾ ʇ- Crt frnl @ brthl gps whb on ms ma k antn i ⊣ dk as wl as i ⊣ l.

ʇ ɐ- Gv m a tkn. (*Gvn.*) I hl.

ɾ ʇ- I cn.

ʇ ɐ- ʇt d u cn.

ɾ ʇ- Al ⊣ scs % ɐs in ɐsy, xcp it b fm hm or thm t whm th % rt blg.

ʇ ɐ- ʇt i ths.

ɾ ʇ- A gp.

ʇ ɐ- A gp % wt.

ɾ ʇ- Of an E℘.

ʇ ɐ- Hs it a n.

ɾ ʇ- It hs.

ʇ ɐ- Gv i m.

ʃ ʇ- I dd nt so rcv it, nr cn I so imp i.

ʇ ɐ- Hw wl u ds % it.

ʃ ʇ- L @ hv i.

ʇ ɐ- L i @ bg.

ʃ ʇ- ɔg u.

ʇ ɐ- Na, u bg.

ʃ ʇ- (*Bgs — wd gvn.*)

ʇ ɐ- ʇhr wr u md a ɐ.

ʃ ʇ- In a js @ lfl cnstd :: % ɐs.

ʇ ɐ- Fmly, wt nm cnstd a :: % Eϕs.

ʃ ʇ- Sv or mr.

ʇ ɐ- ʇhn % onl sv, wh wr th.

ʃ ʇ- Th ʇ ɐ, ʃ ʇ, ⌡ ʇ, Trs, Sec, ʃ ɔ @ ⌡ ɔ.

ʇ ɐ- ʇh i ⊣ ⌡ ɔs plc i ⊣ ::.

ʃ ʇ- On ⊣ rt % ⊣ ʃ ʇ i ⊣ ʇ.

ʇ ɐ- * (ɔs *ris.*) ʇt r ur ds thr, ɔr ⌡ ɔ.

⌡ ɔ- To cr msgs fm ⊣ ʃ ʇ in ⊣ ʇ t ⊣ ⌡ ʇ in ⊣ ʃ, @ elswr abt ⊣ :: as h ma drc, @ t c tt ⊣ :: i dl tl.

⊙⊙- ⊙h is ⊣ ≀ ⊃s plc i ⊣ ::.

⌡ ⊃- On ⊣ rt % ⊣ ⊙⊙ i ⊣ ⊂.

⊙⊙- ⊙t r ur dts thr, ⊃r ≀ ⊃.

≀ ⊃- T cr ○s fm ⊣ ⊙⊙ i ⊣ ⊂ to ⊣ ≀ ⊙ i ⊣ ⊙, @ elsw abt ⊣ :: as h ma drc; t wlcm @ acmd vis brn, t rc @ cndc cdts.

⊙⊙- ⊙h i ⊣ Sec plc i ⊣ ::.

≀ ⊃- On ⊣ lf % ⊣ ⊙⊙ i ⊣ ⊂.

⊙⊙- ** (≀ ⊙, ⌡ ⊙ *T* @ *S*, *ris.*) ⊙t r ur dts thr, ⊃r Sec.

Sec- T obs ⊣ ⊙⊙s wl @ pls; t rcd ⊣ prcdgs % ⊣ :: ; to rcv al mnys @ pa thm int ⊣ hns % ⊣ Trs.

⊙⊙- ⊙h i ⊣ Trs plc i ⊣ ::.

Sec- On ⊣ rt % ⊣ ⊙⊙ i ⊣ ⊂.

⊙⊙- ⊙t r ur dts thr, ⊃r Trs.

Trs- T rcv al mnys fm ⊣ hds % ⊣ Sec; kp a jst @ rglr %c % ⊣ sm, @ pa thm out at ⊣ ⊙⊙s wl @ pl wth ⊣ cnsnt % ⊣ ::.

⊙⊙- ⊙h i ⊣ ⌡ ⊙s sta i ⊣ ::

Trs- In ⊣ ≀.

tr- thy r u in ⊣ ⌇, ⊐r ⌡ tr; wt r ur dts thr.

⌡ tr- As ⊣ sn i ⊣ ⌇ at its mrd ht i ⊣ gl @ bt % ⊣ da, so stns ⊣ ⌡ tr in ⊣ ⌇, ⊣ btr t obs ⊣ tm; t cl ⊣ cf fm ℔ t rfsmt, t suprntn thm drn ⊣ hrs thr%, @ c tt thy d nt cnvrt ⊣ prps % rfsmt int intmpc @ xcs; to cl thm on agn i du ssn, tt ⊣ tr ma hv pls @ ⊣ crf prft thrby.

tr- th i ⊣ ⌇ ts st i ⊣ ::.

⌡ tr- In ⊣ tr.

tr- thy r u in ⊣ tr, ⊐r ⌇ tr; wt r ur dts thr.

⌇ tr- As ⊣ sn is i ⊣ tr at ⊣ cls % ⊣ da, so i ⊣ ⌇ tr i ⊣ tr, t ast ⊣ tr in op @ cls hs ::; t pa ⊣ cf thr wgs, if any b du; @ c tt nn go awa dsfd, hrmny bng ⊣ stgh @ supt % al socts, mr espcl % ours.

tr- th i ⊣ tr stn i ⊣ ::.

⌇ tr- In ⊣ ⊂.

tr- thy i h in ⊣ ⊂, ⊐r ⌇ tr; wt r hs dts thr.

ɾ ʘ- As ⊣ sn rs i ⊣ ⊂ t op @ gv ⊣ da; so rs ⊣ ʘ ⌓ i ⊣ ⊂ to op @ gvn hs ::, t set ⊣ cf to wk @ gv thm prpr instcn.

ʘ ⌓- (*Rises.*) ⊃r ɾ ʘ, it is m wl @ pl tt —— ::, N –, b nw clsd on ⊣ fs ° % ⌓sy. Cmc ths ○ to ⊣ ⌡ ʘ in ⊣ sth, @ h t ⊣ cf fr thr gvmt.

ɾ ʘ- ⊃r ⌡ ʘ, it is ⊣ wl @ pl % ⊣ ʘ ⌓ i ⊣ ⊂ tt —— ::, N –, b nw clsd o ⊣ fst ° ⌓sy. Cmc ths ○ t ⊣ cf fr thr gvmt.

⌡ ʘ- *** ⊃rn, it i ⊣ wl @ p % ⊣ ʘ ⌓ i ⊣ ⊂, cmc t m b wa % ⊣ ɾ ʘ i ⊣ ʘ, tt —— ::, N –, b nw cls o ⊣ fs ° % ⌓sy. Tk ntc @ gv urs ac. (§s % E℘)

⌡ ʘ- * ɾ ʘ- * ʘ ⌓- *

ʘ ⌓- Lt us pray. (*Prayr.*) Amn.

All- S m i b. (*Singg.*)

ʘ ⌓- ⊃r ɾ ʘ, hw d ⌓s mt.

ɾ ʘ- Upn ⊣ lvl, ʘ ⌓.

ʘ ⌓- Hw shd thy ac, ⊃r ⌡ ʘ.

⌡ ʘ- By ⊣ plm, ʘ ⌓.

⊙⊙- And prt upn ⊣ sqr. So ma w evr mt, ac @ prt; @ nw ma ⊣ blsg % hvn rs upn us @ al reg ⊙s, ma brl lv prvl, @ ev ml @ scl vr cmt us. In ⊣ nm % G @ ⊣ hl S J, I dcl ⊣ :: clsd on ⊣ fsr ° % ⊙sy. ⊃r ⌡ ⊃, inf ⊣ T.

⸮ ⊃- (*Atnds t* ⊣ *lts, while* –)

⌡ ⊃- *** (*T opns dr.*) ⊃r T, I am ○d b ⊣ ⊙⊙ to infm u tt ⊣ :: is cls i f. (*Cls dr.*) Ur ○ hs bn o, ⊙⊙.

⊙⊙- * (*Closes* ⊣ *fs* °.)

–: F C :–

If chgg frm fst or thrd °s comc at 2.

⊙⊙- * (*Ofcrs tk thr stns @ plcs, @ mbrs tk sts,* ⌡ ☽ *cls dr*)

⊙⊙- * ☽r ≀ ⊙, (≀ ⊙ *ris.*) prcd t stfy ursl tt al pr r Fcs.

≀ ⊙- Al pr r Fcs, ⊙⊙.

(*Or* ⫲ :: *ma b prgd as in* E℘ °.)

⊙⊙- * (☽s *ris.*) ☽r ⌡ ☽, wt is ⫲ fs gt cr % ⊙s whn i :: asmb.

⌡ ☽- To c tt ⫲ :: is dl tl, ⊙⊙.

⊙⊙- Prfm tt dt. Infm ⫲ Tl tt I am abt t op a :: % Fcs, @ drc hm t tl acd.

⌡ ☽- (*Ops dr.*) ☽r T, I am ○d b⫲ ⊙⊙ t infm u tt h is ab t opn a :: % Fcs @ u r drc t tl ac.

T- It shl b dn.

⌡ ☽- (*Cls dr* *** *ans b T.*) Th :: is dl tl, ⊙⊙.

⊙⊙- Hw r w tl, ☽r ⌡ ☽.

ʃ ɔ- ɔy a br ⌒ ⌒ wtht ⊣ dr, ard wth ⊣ prpr inst % hs ofc.

ʊ ⌒- ʊt r ḥs du thr.

ʃ ɔ- T kp of al cns @ evs @ t c tt nn ps or rps bt sch as r dl ql @ hv ur pr.

If opng regulr skip to 3.

2

ʊ ⌒- * ɔr ɾ ʊ, (ɾ ʊ, *ris*) wl u b of o fm.

ɾ ʊ- F.

ʊ ⌒- Fm wt.

ɾ ʊ- Fm ⊣ ° % an E℔ t tt % a Fc

3

ʊ ⌒- * (ɔ s *tk s*) ɔr ɾ ʊ, (ɾ ʊ *rs*) r u a Fc.

ɾ ʊ- I am, tr m.

ʊ ⌒- Hw wl u b tr.

ɾ ʊ- ɔ ⊣ s.

ʊ ⌒- ʊh b ⊣ s.

ɾ ʊ- ɔcs i is one % ⊣ wkg tls % m prfs.

ʊ ⌒- ʊt i a s.

ɾ ʊ- An ang % nty °s, or ⊣ fth pt % a crc.

ʊ ⌒- ʊhr wr u md a Fc.

ɾ ʏ- In a js @ lfly cnst :: % Fcs.

ʏ ɑ- Hw wr u prpd.

ɾ ʏ- ɔ bng dvs % al mtls, nth nkd nr cld, bf nr sd, hw @ a c-t twc ar m n r rm, in wh situ I ws cdc t ⊣ dr % ⊣ :: by a br.

ʏ ɑ- ʏh hd u a c-tw ar ur n r ar.

ɾ ʏ- It ws t shw tt as a Fc I ws und a dbl ti t ⊣ frt.

ʏ ɑ- Hw gnd u adm.

ɾ ʏ- ɔ thr ds kns.

ʏ ɑ- T wt do ths k ald.

ɾ ʏ- To ⊣ thr jls % a Fc—th atv er, ⊣ ins tng @ ⊣ fthf br.

ʏ ɑ- ʏh ws sd t u fm wthn.

ɾ ʏ- ʏh cms hr.

ʏ ɑ- Ur ans.

ɾ ʏ- A br wh hs bn rg init as an E℘, @ nw whs t rc mr lt in ɑy by bng psd t ⊣ ° % a Fc.

ʏ ɑ- ʏt wr u thn ask.

ɾ ʏ- If it ws % m on f wl @ acd, if I wr dl @ tr ppd, wth @ wl ql @ if I hd md sutb prfnc in ⊣ prcd °, al %

wch bng ansd i ⊣ afrm, I ws ask by wt fth r or bn I xpc t gn adm.

⊙ ⊙- Ur ans.

≀ ⊙- ⊃ ⊣ bnf % ⊣ ps.

⊙ ⊙- Dd u gv ⊣ ps.

≀ ⊙- I dd nt; m gd gv i fr m.

⊙ ⊙- ⊙t fld.

≀ ⊙- I ws drc t wt wth pac untl ⊣ ⊙ ⊙ ws infm % m rqs @ hs ans rtd.

⊙ ⊙- ⊙t ws hs ans.

≀ ⊙- Lt h ent @ b rc i d f.

⊙ ⊙- Hw wr u rc·

≀ ⊙- On ⊣ an % a sq, at m n r b.

⊙ ⊙- Hw wr u thn dsp %.

≀ ⊙- I ws cdc twc ab ⊣ ⅄ t ⊣ ⌡ ⊙ in ⊣ ≀, whr ⊣ sm qs wr ask @ ans rtd as at ⊣ dr.

⊙ ⊙- Hw dd ⊣ ⌡ ⊙ dsp % u.

≀ ⊙- H drc m t ⊣ ≀ ⊙ i ⊣ ⊙, whr ⊣ sm qs wr ask @ ans rtd as bf.

⊙ ⊙- Hw dd ⊣ ≀ ⊙ dsp % u.

≀ ⊙- H drc m t ⊣ ⊙ ⊙ i ⊣ ∈, whr ⊣ sm qs wr ask @ ans rtd as bf.

⊙ ⊙- Hw dd ⊣ ⊙ ⊙ dsp % u.

𐑔 𐑩- H ○d m t b rcnd t ⊣ 𐑮 𐑫 in ⊣ 𐑫, wh tgt m to aph ⊣ 𐑧—advc b two upr rgl stps, m ft fmg a rt ang % an ob sp, m bd erc t ⊣ 𐑫 𐑩 i ⊣ 𐑧.

𐑫 𐑩- 𐑫t dd ⊣ 𐑫 𐑩 thn d wth u.

𐑮 𐑫- H md m a Fc.

𐑫 𐑩- Hw.

𐑮 𐑫- In du fm.

𐑫 𐑩- 𐑫t i ⊣ d fm.

𐑮 𐑫- Kn on m n r kn, m lf fmg a sq, m bd erc, m n r hn rs on ⊣ H B, S @ C, m lf lbo fmg a r ang sptd b a sq; in wch d f I tk ⊣ ob % a Fc.

𐑫 𐑩- Fml wt nm cnstd a :: % Fcs

𐑮 𐑫- Fv or mr.

𐑫 𐑩- 𐑫hn % onl fv, wh wr th.

𐑮 𐑫- Th 𐑫 𐑩, 𐑮 𐑫, 𐑡 𐑫, 𐑮 𐑔 @ 𐑡 𐑔.

𐑫 𐑩- 𐑫h i ⊣ 𐑡 𐑔s plc i ⊣ ::.

𐑮 𐑫- On ⊣ rt % ⊣ 𐑮 𐑫 i ⊣ 𐑫.

𐑫 𐑩- * (𐑔s *ris.*) 𐑫t r ur ds thr, 𐑔r 𐑡 𐑔.

𐑡 𐑔- To cr msgs fm ⊣ 𐑮 𐑫 in ⊣ 𐑫 t ⊣ 𐑡 𐑫 in ⊣ 𐑮, @ elsw abt ⊣ :: as h ma drc, @ t c tt ⊣ :: i d tl.

⊙⊙- ⊙h i ⊣ ≀ ⊃s plc i ⊣ ::.

⌡ ⊃- On ⊣ rt % ⊣ ⊙⊙ i ⊣ ⊂.

⊙⊙- ⊙ht r ur dts thr, ⊃r ≀ ⊃.

≀ ⊃- To car ○s fm ⊣ ⊙⊙ in ⊣ ⊂ t ⊣ ≀ ⊙ i ⊣ ⊙, @ elsw abt ⊣ :: as h m drc; to wlcm @ acmd vstng brn, t rc @ cndc cndts.

⊙⊙- ⊙h is ⊣ ⌡ ⊙s st in ⊣ ::.

≀ ⊃- In ⊣ ≀.

⊙⊙- ** (≀ @ ⌡ ⊙s *ris.*) ⊙hy r u i ⊣ ≀, ⊃r ⌡ ⊙; wt r ur dts thr.

⌡ ⊙- As ⊣ sn in ⊣ ≀ at its mrdn ht is ⊣ glr @ bt % ⊣ da, so stns ⊣ ⌡ ⊙ in ⊣ ≀, ⊣ btr to obsr ⊣ tm; to call ⊣ crft fm ℔ to rfsmt, to suprtd thm drn ⊣ hrs thr%, @ c tt thy d nt cnvrt ⊣ prpss % rfsmt int intmprc @ xcs; to cl thm on agn i du ssn, tt ⊣ ⊙⊙ ma hv pls @ ⊣ crf prft thby.

⊙⊙- ⊙h is ⊣ ≀ ⊙s st in ⊣ ::.

⌡ ⊙- In ⊣ ⊙.

⊙⊙- ⊙hy r u in ⊣ ⊙, ⊃r ≀ ⊙; wt r ur dts thr.

ſ ʊ- As ⊣ sn is in ⊣ ʊ at ⊣ cls % ⊣ da, s is ⊣ ſ ʊ in ⊣ ʊ, t ast ⊣ ʊ ɑ in opng @ clsg hs :: ; t pay ⊣ crf thr wgs, if any b du; @ c tt nn go awa dsatfd, hrmny bng ⊣ str @ suprt % al socits, mr espcl % ours.

ʊ ɑ- ʊh is ⊣ ʊ ɑs stn i ⊣ ::.

ſ ʊ- In ⊣ ɛ.

ʊ ɑ- ʊhy is h i ⊣ ɛ, ɔr ſ ʊ; wt r hs dts thr.

ſ ʊ- As ⊣ sn rs i ⊣ ɛ t op @ gvn ⊣ da, so ris ⊣ ʊ ɑ i ⊣ ɛ, t op @ gvn hs ::, t st ⊣ crf t wk @ gv thm ppr instcn.

ʊ ɑ- (*Ris*) ɔr ſ ʊ, it is m wl @ plsr tt —— ::, N –, b nw op on ⊣ sc ° % ɑsy fr ⊣ dsp % sch bs as ma rgly cm bfr it, stcly fbdg al irig or unmc cdc, whby ⊣ pc @ hrmn % ⊣ :: mgt b dst or bkn; und n ls pn thn ⊣ b-ls prs or a mj % ⊣ brn prs c cs t infl. Cmc ths ○ t ⊣ ⌡ ʊ in ⊣ sth, @ h t ⊣ crf fr thr gvmt.

ɾ ʇ- ƎrJ ʇ, it i ⊣ wl @ pl %⊣ ʇ ɐ i ⊣ ϵ tt —— ::, N –, b nw op on ⊣ sc ° % ɐsy fr ⊣ dsp % sch bus as ma rgly cm bf i, strcly fbdg al irg o unmc cdc, whby ⊣ pc @ hrmn % ⊣ :: mgt b dst or bkn; und n ls pn thn ⊣ b-ls prs or a mj % ⊣ brn prs c cs t infl. Cmc ths ○ to ⊣ crf fr thr gvt.

J ʇ- *** Ǝrn, it is ⊣ wl @ pl % ⊣ ʇ ɐ in ⊣ ϵ, cmd t m b wa % ⊣ ɾ ʇ in ⊣ ʇ, tt —— ::, N –, b nw opn on ⊣ scn ° % ɐy fr ⊣ dsp % sch bs as ma rgly cm bfr it, strcly fbdg al irig or unmc cdc, whby ⊣ pc @ hrmn % ⊣ :: mgt b dst or bkn; undr n ls pn thn ⊣ b-ls prs or a mj % ⊣ brn prs c cs t infl. Tk ntc @ gvn u-sl acd.

ʇ ɐ- As prclmd i ⊣ ɾ b wa % ⊣ ʇ, so lt i b dn. Tghr brn. (§s % E℘ @ Fc *gvn, tkg tm fm* ⊣ ϵ.)

ʇ ɐ- ** ɾ ʇ- ** J ʇ- **

ʇ ɐ- Lt us pr. (*Pryr*) Amn.

All- S m i b.

In ⊣ nm % G @ ⊣ H S J, I dcl —— ::, N –, opn in fm on ⊣ sc °. r ⌋ , infm ⊣ T. * (*Brn tk sts.*)

- (*Atds t ⊣ lts, while –*)

⌋ - *** (*T, ops dr.*) r T, I am d b ⊣ t inf u tt —— ::, N –, is op i fm on ⊣ sc °, @ u r drc t tl acd.

T- It shl b dn.

⌋ - (*Cls dr.*) Tt dt i prfmd, .

- * (s *tk seats.*)

–: PASSING :–

- rn, ths :: % Fc hs bn opd fr ⊣ prps % cnfng ⊣ snd ° on br A B. If thr is n objn, w wl prcd wth ⊣ wk. r , prcd wth ⊣ prfc % ur dts.

- *** (*Stds aph Λ @ slt.*) r @ ⌋ Stds, hw wl u ppr an E to b psd t ⊣ ° % a Fc.

SrS- Fs; dmd % hm ⊣ fe if any is rq by ⊣ b-lws % ⊣ ::. Sc; dvst hm % al mtl % a mtlc natr tt h m hv on o ab hs prsn. Thrd; so dstrb hs grmts tt

hs r f, r k, r b, @ r ar shl b absl br. Fth; h-w hm @ plc a c-t twc ar hs n rt arm. Clth hm as an E℘ @ cdc hm t ⊣ dr % ⊣ :: @ cs hm t gv th ds ks wth hs ow hn.

ɾ ᗡ- Prcd t ⊣ pp-rm @ ppr ⊣ br u wl fd i wtg, i ⊣ mnr u hv js dscb.

SS- (*Slt @ rtr.*)

Cdt- ***

ɾ ᗡ- (*Rs, tk rd, @ slt.*) ⊙ ⊙, thr is an al at ⊣ dr % ⊣ ppr-rm.

⊙ ⊙- Atd ⊣ al, ᗡr ɾ ᗡ.

ɾ ᗡ- (*Gs nth % ⅄ t ⊣ dr.* *** *Std prtl ops ⊣ dr.*) ⊙h cms hr.

SrS- A br wh h bn rgl initd as an E℘, @ nw wshs t rc mr lt in ⊙sy by bng psd t ⊣ ° % a Fc.

ɾ ᗡ- Is i % ur ow fr wl @ ac.

Cndt- It is.

ɾ ᗡ- Is h dl @ trl ppd.

SrS- H is.

ɾ ᗡ- ⊙th @ wl ql.

SrS- H is.

ɾ ᗡ- Hs h md sutbl prfc i ⊣ pc °.

SrS- H hs.

ɾ ɔ- ɔ wt fth rt or bn ds h xp t gn adm.

SrS- ɔy ⊣ bnf % ⊣ ps.

ɾ ɔ- Hs h ⊣ ps.

SrS- H hs i nt, I hv i fr hm.

ɾ ɔ- Advc @ gv it. (*Gvn.*) U wl wt wth ptnc untl ⊣ ʏ ʌ is infd % ur rqs @ hs ans rtd. (*Cls dr; gs t ⅄, slt, *** wth hs rd on ⊣ fl.*)

ʏ ʌ- ʏh cms thr.

ɾ ɔ- A br wh hs bn rg init as an E℘, @ nw whs t rc mr lt i ʌsy b bng psd t ⊣ ° % a Fc.

ʏ ʌ- Is i % hs ow f wl @ acd.

ɾ ɔ- It is.

ʏ ʌ- Is h dl @ trl ppd.

ɾ ɔ- H is.

ʏ ʌ- ʏth @ wl ql.

ɾ ɔ- H is.

ʏ ʌ- Hs h md sutbl prf i ⊣ prc °.

ɾ ɔ- H hs.

ʏ ʌ- ɔ wt fth rt or bnf ds h xpc t gn adm.

ɾ ɔ - ɔy ⊣ bnf % ⊣ ps.

ʊ ɑ - Hs h ⊣ ps.

ɾ ɔ - H hs i nt, I hv i fr hm.

ʊ ɑ - Gv m ⊣ ps.

ɾ ɔ - (*Gvs ps.*)

ʊ ɑ - Lt hm ntr @ b rc i d fm.

ɾ ɔ - (*Rtns @ ops dr wd*) It is ⊣ wl @ plsr % ⊣ ʊ ɑ tt u ent ths :: % Fcs @ b rc i du. fm.

Stds- (*Entr wth cdt btw thm @ tk sts by ⊣ dr whl —*)

ɾ ɔ - (*Tks chg % cdt @ plc l h on cdts rt shld.*) ɑy br, I rcv u on ⊣ angl % a sqr apl t ur nk r b, wch is t shw tt ⊣ sq % vtu shd b ⊣ rl @ gd t ur cndc i al ur futr trns wth mnk. ʊ ɑ, ur ○ hs bn obd.

ʊ ɑ - ɔr ɾ ɔ, cdc ⊣ br twc ab ⊣ ʎ t ⊣ ʃ ʊ in ⊣ ɾ .

ɾ ɔ - (*Tks cdts rt h by ⊣ pclr gp @ cndts hm twc ab ⊣ ʎ, as th ps—*)

ʃ ʊ - *

ʊ ɑ - (*Rds.*) "Ths h shwd m.

ɾ ʊ - *

(*Contu rdg.*) And bhld! ⊣ Ld std upn a wl, md b a plm-ln, wh a plm-ln i hs hn. * And ⊣ Ld sd unt m, Ams, wt sest thou.

**

(*Cntu rdg.*) And I sd, A pl-ln.

**

(*Cntu rdg*) Thn sd ⊣ Ld, bhld I wl st a pl-l i ⊣ mds % m ppl Isr; ** I wl nt agn ps b thm an mr."

(*In* ⊣ .) ***

(*Ris.*) h cms hr.

A br wh hs bn rgl init as an F℔, @ nw whs t rc mr lt i sy b bng psd t ⊣ ° % a Fc.

Is it % ur ow fr wl @ acd.

Cndt- It is.

Is h dl @ trl ppd.

H is.

th @ wl ql.

H is.

Hs h md sutbl prfc i ⊣ pc °.

H hs.

wt fh rt o bn ds h xp t g a.

ɾ ᗡ- ᗡ ⊣ bnf % ⊣ ps.
ʃ ⊙- Hs h ⊣ ps.
ɾ ᗡ- H hs it nt, I hv i fr hm.
ʃ ⊙- Adv @ gv i. (*Gvn.*) U wl b cdc t ⊣ ɾ ⊙ i ⊣ ⊙ fr fth xm.
ɾ ᗡ- (*In* ⊣ ⊙.) ***
ɾ ⊙- (*Ris.*) ⊙h cms hr.
ɾ ᗡ- A br wh hs bn rg init as an E℘, @ nw whs t rc mr lt i ⊙sy b bng psd t ⊣ ° % a Fc.
ɾ ⊙- Is it % ur ow f wl @ acd.
Cndt- It is.
ɾ ⊙- Is h dl @ tr ppd.
ɾ ᗡ- H is.
ɾ ⊙- ⊙th @ wl ql.
ɾ ᗡ- H is.
ɾ ⊙- Hs h md sutbl prfc i ⊣ pc °.
ɾ ᗡ- H hs.
ɾ ⊙- ᗡ wt fth rt o bnf ds h xpc t gn adm.
ɾ ᗡ- ᗡ ⊣ bnf % ⊣ ps.
ɾ ⊙- Hs h ⊣ ps.
ɾ ᗡ- H hs it nt, I hv it fr hm.
ɾ ⊙- Adv @ gv i. (*Gvn*) U wl b cdc

t ⊣ ⊙ ⊙ in ⊣ ⊂ fr fnl xm @ ins.

ſ ⊃ - (*In* ⊣ ⊂.) ***

⊙ ⊙ - ⊙h cms hr.

ſ ⊃ - A br wh hs bn rg init as an E℔, @ nw whs t rc mr lt in ⊙sy by bng ps t ⊣ ° % a Fc.

⊙ ⊙ - Is it % ur ow f wl @ acd.

Cndt- It is.

⊙ ⊙ - Is h dl @ tr ppd.

ſ ⊃ - H is.

⊙ ⊙ - ⊙th @ wl ql.

ſ ⊃ - H is.

⊙ ⊙ - Hs h md sutbl prfc i ⊣ pc °.

ſ ⊃ - H hs.

⊙ ⊙ - ⊃ wt fth rt o bnf ds h xpc t gn adm.

ſ ⊃ - ⊃ ⊣ bnf % ⊣ ps.

⊙ ⊙ - Hs h ⊣ ps.

ſ ⊃ - H hs i nt, I hv i fr hm.

⊙ ⊙ - Adv @ gv i. (*Gvn.*) U wl b recndc t ⊣ ſ ⊙ i ⊣ ⊙, wh wl tch u to aprch ⊣ ⊂—advncg by two uprt rgl sts, ur ft fmg a rt ang % an ob sq, ur bd erc t ⊣ ⊙ ⊙ i ⊣ ⊂.

ɾ ɔ- (*Cnds cndt on sth sd t* ⊣ ʏ) ɔr ɾ ʏ, (ɾ ʏ *rs*) it i ⊣ wl @ pls % ⊣ ʏ ɑ in ⊣ ɛ tt u tch ths br t aph ⊣ ɛ—advg b tw upr rg sts, hs ft fmg a rt ang % an ob s, hs bd erc to ⊣ ʏ ɑ i ⊣ ɛ.

ɾ ɔ- U wl fc ⊣ ɛ. (*Assts cdt.*) Tk ⊣ st % an E℘; adv o st wth ur r f, brg ⊣ hl % ⊣ l t ⊣ hl % ⊣ r, @ fm wth ur f ⊣ rt an % an ob sq, std erc. ʏ ɑ, ur ○ hv bn ob.

ʏ ɑ- (*T cdt.*) ɑ br, ɑsy i a prgsv sinc @ as w adv i knl ou obs t oslvs @ t ou brn crspdly incrse. As an E℘ u wr smpl bnd t secry, whl ⊣ Hl prcp % mrlt @ vrt wr inclc b btfl crmns @ lcts. As a Fc ur obs wl b grtl xtn, @ lk ⊣ oth th cn nv b rpdia or ld asi. Yt, as bfr, I am fr t inf u tt ths nw obs, lk ths u hv hrtfr tkn, cntn nthng wh cn cnflc wth ur dts t G, ur ctry, ur ngh or ursl.

ʏth ths rnwd prm on m prt, as ⊣ Ms % ⊣ ::, I ask u, r u wlg t tk sch

an ob as al Fcs hv tkn bfr u.

Cdt- I am.

☺☹- ☽r ≀ ☽, plc ⊣ br i d fm t b md a Fc.

≀ ☽ - Advc, (*cdc cd t* ⅄) k on ur n r k, plc ur l k s as t fm a s, ur bd erc, ur n r h rs on ⊣ H B, S @ C, ur lf elb fm a rt ang sptd b ⊣ sq. (*Dn*, ≀ ☽ *slt.*) Ur ○ hs bn ob, ☺☹.

☺☹- *** (*Gs t* ⅄ @ *uncrs.*) U wl sa I, rpt ur on nm (*dn*) @ sa af m: Of m on fr wl @ ac, in ⊣ prs % A G @ ths wfl ::, erc t Hm @ dd t ⊣ H S J, d hb @ hn ms s @ sc p @ s, as I hv htf dn, bt wth ths adns, tt I wl nt cmc ⊣ sc % a Fc t an E℔, a mr thn ths % an E℔ t ⊣ rs % ⊣ wld, nth ths nr any % thm t any p or ps wmso, untl b stc tl, du x or lfl inf I shl hv fd hm or thm as lfl ent t ⊣ sm as I a m.

I f p @ s tt I wl stn t @ abd b al ⊣ ls, rls @ rgl % a Fcs ::, so fr as th shl cm t m kn.

I f p @ s tt I wl ans al d §s @ sms snt m fm a Fcs :: or hnd m b a br % ths °, if wthn ⊣ ln % my c-t.

I f p @ s tt I wl hl, ai @ ast al pr ds Fcs, th mk apl t m as sh @ I fd thm w.

I f p @ s tt I wl nt ch, wr or dfd a Fcs :: or a br % ths ° kngl o wtngl.

Al ths I ms sl @ s pr @ s, wth a fm @ stdf rsln to prf ⊣ sm, wtht ⊣ ls eq, mn rs, or sl ev wtso, bnd msl un n ls p thn tt % hv m l b t op, m hr plk out @ gv t ⊣ wl bs % ⊣ fld @ ⊣ fwls % ⊣ ai as a pr, shd I in ⊣ ls, kn or wtngl, vl o trgs ths m Fcs ob. So hl m G, @ kp m std.

⊙ ⊙- (*Rmvs cdts hds whl—*)

⊙ ⊙- In tk % ur snc % pps in ths sl ngmts, u wl ks ⊣ H B nw op bf u. (*Dn.*) ☽r ≀ ☽, our br bng nw bnd t us b a t-fld cvnt wch cn nvr b bkn, rls hm f hs c-t. (*dn.*)

≀ ☽- ⊙ ⊙, ur ○ hs bn ob.

⊙ ⊙- ⊙t d u ms ds.

Cdt- (*Prmtd b* ≀ ☽.) ⊙r lt i ⊙sy.

⊙⊙- U shl rc it. ⊃rn, ast m in brg ou br t mr lt i ⊙s.

⊃rn- (*Xcp ⊙rdns, cm frwd @frm two prl lns fm ⊂ t ⊙.*)

⊙⊙- In ⊣ bgng G creatd ⊣ hvn @ ⊣ eth, @ ⊣ eth ws wtht fm @ vd; @ dks ws upn ⊣ fc % ⊣ dp: @ ⊣ Sprt % G mv upn ⊣ fc % ⊣ wts. An G sd, lt thr b lt: @ thr ws lt. In sl cmrtn % tt sbl evt, I ⊙cl dc: Lt th b L. (*Hnds @ rt ft, while —*)

⌇ ⊃ - (*Rmvs hw.*)

⊙⊙- And thr is lt. On bng brt t l as a Fc u dsc, as i ⊣ prc ° ⊣ thr grt lts % ⊙sry wth ths df, on pt % ⊣ cps br, ⊣ othr bng hdn, is to show tt u hv red lt i ⊙sy bt prtly. (*Rt @ cvrs, ad t cdt:*) U nw dsc m as ⊣ ms % ths :: apr u fm ⊣ ⊂, und ⊣ d-g @ § % a Fc; u wr tgt to adv o st wth ur r f, bng ⊣ hl % ⊣ l t ⊣ hl % ⊣ r, fmg a ˙rt ang % an ob sq.

Ths i ⊣ dg, (*gvs it*) @ alds t ⊣ psn ur hns wr plcd in whn u tk ⊣ obg.

Ths is ⊣ §, (*gvs it*) @ alds to ⊣ pnl % ⊣ ob. Ths dg @ § r alws t b gvn on entg or rtg fm a :: % Fcs.

In tk % ⊣ cntnc % m br lv @ fnshp, I prs u m rt hn @ wth it ⊣ ps, tkn % ⊣ ps, gp @ wd % a Fc: bt as u r unistc, ⊣ ◝ ◗ wl ans fr u. Tk m as I tk u. (*Tks gp* % E℘.)

◡ ◠- ◗r ◝ ◗, wl u b of o fm.

◝ ◗- Fm.

◡ ◠- F wt.

◝ ◗- Fm ⊣ gp % an E℘ t ⊣ ps g % a Fc.

◡ ◠- P. (*Dn.*) ◡t i ths cld.

◝ ◗- Th ps g % a Fc.

◡ ◠- Hs i a nm.

◝ ◗- It hs.

◡ ◠- Gv i m.

◝ ◗- (*Gvs wd.*)

◡ ◠- ◡l u b of o f.

◝ ◗- F.

◡ ◠- F wt.

◝ ◗- F⊣ p g % a Fc t ⊣ tr g % ⊣ s.

◡ ◠- P. (*Dn.*) ◡t i ths.

ɾ ɔ - Th tr g % a Fc.

ʊ ɑ - Hs i a n.

ɾ ɔ - It hs.

ʊ ɑ - Gv i m.

ɾ ɔ - I dd nt s rc i, nt cn I s imp i.

ʊ ɑ - Hw wl u ds % i.

ɾ ɔ - L @ h i.

ʊ ɑ - L it @ bg.

ɾ ɔ - ɔg u.

ʊ ɑ - Na, u bg.

ɾ ɔ - (*Bgns – wd gvn.*)

ʊ ɑ - Th wd i rt. I grt u br A B. Ris, @ slut ⊣ ʊds.

ɾ ɔ - (*Cndcs cdt t* ⌡ ʊs *stn.*)

Cdt- (*Slt* ⊣ ⌡ ʊ *wth dg* @ § % Fc. *Thn ps on t* ⊣ ɾ ʊ, *@ slt hm in* ⊣ *sm mnr. Thn to* ⊣ ʌ.) Ur ○ hs bn ob, ʊ ɑ.

ʊ ɑ - U wl b rcdcd to ⊣ ɾ ʊ in ⊣ ʊ, wh wl tch u hw to wr ur ap as a Fc.

ɾ ɔ - (*Cndc cdt t* ⊣ ʊ.) ɔr ɾ ʊ, (ɾ ʊ *ris.*) it is ⊣ wl @ pl % ⊣ ʊ ɑ tt u tch ths br hw to wr hs apn as

a Fc. (ꞁ ᗡ *arangs ap.*)

ꞁ ᗢ- ᗅ br, at ⊣ bld % K S T, thr wr eghty ths Fcs or wkm i ⊣ mnts @ in ⊣ qrs: thy wr thr aprns wth ⊣ bb trnd dn, as u wl nw wr urs. Thr wk ws wl @ fthfly dn, thus m it b wth u my br, so tt whn ur wk on eth is fsd, ⊣ Gr Arc % ⊣ U m apr @ awrd ur ƀs. Ur ○ hs bn obd, ᗢ ᗅ.

ᗢ ᗅ- ᗡr ꞁ ᗡ, u wl cdc ⊣ br t my rt hn. (*dn*) I nw prs u wth ⊣ wk tls % a Fc @ wl tch u thr use.

THE WORKING TOOLS.

Th wk tls % a Fc, r ⊣ pl, sq @ lv. Th plm is an ins md us % b opr ᗅs t rs ppdls, ⊣ sq t sq thr wk, @ ⊣ lv t la hrzs; bt w, as F @ ᗅs, r tgt to mk us % thm fr mr nb @ gls pps; ⊣ pl admshs us t wlk uprl i ou svl stns bf G @ mn, sqg ou acs b ⊣ sq % vr, @ rmbrg tt w r trvl upn ⊣ lv % tm to tt undscvd cntr fm whs brn n trv rtns.

U wl nw b rcnd t ⫞ plc fm whc u cm, thr t b rvstd % wht u hv b dvs, af wh agrb t an anc cstm i al rg @ wl gv ::s % Fcs, it wl b ncsr fr u t mk a rg advc up a flt % wn strs, cnstg % thr, fv @ sv sts, int a plc rpstg ⫞ M C % K S T, thr t rc insts rltv t ⫞ wgs % a Fc.

ɾ ᗡ @ Cdt- (*Go t ⅄, slt @ rtn t ⫞ dr; cndt is grn in chg % Stwds, wh cndc hm t ⫞ pr-rm, whr h is rinvstd, @ is thn rtd t ⫞ ::, Stds slt @ tk sts.*)

—: SECOND SECTION :—

MIDDLE CHAMBER LECTURE.

ℓ ↄ - ⍟y br, in prsunc % ⊣ ○s % ⊣ ☿⍟, I wl nw prcd to cndc u t ⊣ plc rpsntg ⊣ M C % K S T.

Thr r two kinds % ⍟sy, opratv @ spcltv. By oprtv ⍟s, w ald t a prpr aplc % ⊣ usfl rls % arct, whnc a strc wl dirv figr, str @ bty, @ whc wl rslt i a du prptn @ a js crspndc i al its prts. It frnshs us wth dwls @ cnvt shlt fm ⊣ vcstds @ inclmns % ⊣ ssns; @ whl i dspls ⊣ efcts % hmn wsd, as wl i ⊣ choc as i ⊣ arng % ⊣ sndr matrls % wch an edfc i cmpd, it dmnstrs tt a fnd % sinc @ indstr is implntd i mn fr ⊣ bst, mst slutr @ bnfct prps.

☿y spcltv ⍟sy, w lrn t sbd ⊣ psns ac upn ⊣ sq, kp a tg % gd rpt, mntn scrc @ prtc chrt. It i so fr intrwvn

wth rlgn as t la us und oblgs t pa tt rtnl hmge t ⫲ D wh at one cnsts ou dty @ ou hpns. It lds ⫲ cntmpltv t vw wth rvrnc @ admrtn ⫲ gls wks % ⫲ cratn, @ insprs hm wth ⫲ mst xalt ids % ⫲ prfctns % hs dvn Cratr.

Ⓨ wk as spc Ⓐs onl, bt ou anc brn wkd i op as wl as i sp Ⓐy. Th wkd sx dys @ thn rcd thr wgs. Thy dd nt wk on ⫲ sv d, bcs i sx ds G cre ⫲ hvs @ ⫲ e, @ rst upn ⫲ svh da. Th svth, thfr, ou anc br cnctd as a da % rs fm thr ℔s, thrb enjyg frqn oprtnts t cntmp ⫲ gls wks % ⫲ crtn, @ t adr thr grt Crea.

PILLARS.

In cndctg u int a plc rpstg ⫲ M C % K S T, u wl obs vrs objs tt wl prtcl atrc ur atn. Ths tw gt brzn pl, ⫲ on o ⫲ rt hn, ⫲ oth on ⫲ lf, r cld ȷ @ Ↄ. Th wd Ↄ dnts strn. Th wd ȷ dnts estblsm. Ths nms clctv ald t ⫲ prms % G t Dv tt h wd est hs kndm i str.

Ths plrs wr cs i ⊣ cl grs on ⊣ bk % Jdn, btwn Scth @ Zrthn, whr al ⊣ ves % K S T wr cst b H A, ⊣ wds sn, % ⊣ trb % Napthli. Th wr cs hl, ⊣ btr t srv as a sf dpst fr ⊣ archivs % ☉y agst al cnflgns @ inundtns. Th wr ech thr-fv cb i ht @ wr adn wh chpts % fv cbts, mkg i al fty cbt i ht. Ths wr adrn wth ll-wk, nt wk, @ pmgrts; dntng pc, unt @ pln. Th lly, by its purt @ ⊣ rtd situ i wch i grs, dn pc. Th nt wk, b ⊣ intmt cnctt % its prts, dnts unt; ⊣ pmgt, by ⊣ xrbc % thr seds, dnt pln. Th tw pls wr fth adn wth glbs on thr tps, rpsntg ⊣ trstr @ clst sphrs.

GLOBES.

Th glbs r tw artfcl sphcl bds, on ⊣ cnvx srfc % wch r rpstd ⊣ cntrs, cs @ vrs pts % ⊣ er, ⊣ fc % ⊣ hvs, ⊣ plntry rvlutns @ oth prtclrs. Th sphr wth ⊣ prts % ⊣ eth dlnatd on its srfc is cld ⊣ Trsl Glb, @ tt wth ⊣ cnstln @ oth hvl bds, ⊣ Clsl Glb. Th prncp us

% ⫞ glbs, bsds svng as mps t dstgsh ⫞ outwd pts % ⫞ eth @ ⫞ sitn % ⫞ fxd strs, is t ilstrt @ xpln ⫞ phnma arsg fm ⫞ anul rvlnt @ ⫞ dirnl rotatn % ⫞ eth arnd its own xis. Thy r ⫞ nobls instms fr mprvg ⫞ mnd, @ gvg i ⫞ ms dstnc ida % any prblm or prpstn, as wl as nablg it t slv ⫞ sm.

Cntmplg ths bds, w r inspd wth a du rvnc fr ⫞ D @ hs wks, @ r ndcd t encg ⫞ stds % astrm, geog, nvgtn, @ ⫞ ats dpndnt on thm, b wch socity hs bn so mh bnft. They als dnt ⫞ unvrsl % ⊙sy.

WINDING STAIRS.

Aft psg ⫞ pls w nx arv at a flt % wn sts, enstg % thr, fv @ sv sts. Th no thr ald t ⫞ fst thr °s % ⊙y; @ als t ⫞ thr prncl ofcrs % ⫞ ::. (*Tks stps.*)

ORDER IN ARCHITECTURE.

Th no fv alds to ⫞ fv ○s in arctr. By ○ in arct, is mnt a sstm % al ⫞ mbrs, prptns, @ ornmts % clms @ plsts; or, it is a rgl arngmt % ⫞ prjcg prts %

a bldg, wh, untd wth ths % a clm, fm a btfl, prfc @ cmplt whl.

Fm ⊣ fs frmtn % scty, ○ i arct ma b trcd. ☋hn ⊣ rgr % sns oblgd mn t cntrv shltr fm ⊣ inclmnc % ⊣ wth, w lrn tt th fst pltd trs on nd, @ thn ld oths acrs, to sprt a cvg. Th bnds wh cnctd ths tres at ⊣ tp @ btm, r sd t hv gvn rs t ⊣ ida % ⊣ bs @ cptl % pls; @ fm ths smpl hnt, orgnl prcd ⊣ mr mprvd art % artc.

Th fv ○s r thus clasd: Th Tscn, Dorc, Ionc, Crinth @ Comps.

TUSCAN.

Th Tsc is ⊣ ms smpl @ slid % ⊣ fv ○s. It ws invt i Tsy, whnc i drivs its nm. Its cl i sv dmtrs hi; @ its cptl, bs @ ntbltr hv bt fw mldgs. Th smplcy % ⊣ cnstrcn % ths clm, rnds it elgbl whr ornmt wd b sprfls.

DORIC.

Th Drc, wch is plain @ ntrl, i ⊣ mst anc, @ ws invt by ⊣ Grks. Its clm i egt dmtrs hi, @ hs sldm any ornmts

on bs or cptl, xcp mldgs; tho ⊣ frz i dstgd by trglphs @ mtops; @ trglphs cmps ⊣ ornmts % ⊣ frz. Th sld cmp % ths ○ gvs it a prfrnc in strcts whr strg @ a nbl smplc r chfl rqrd.

Th Drc i ⊣ bst pptnd % al ⊣ ○s. Th sval pts % wch it is cmps r fndd on ⊣ ntrl ps % slid bds. In its fst inv it ws mr smp thn i its prsnt stat. In aft tms, whn i bgn t b adnd, it gnd ⊣ nm % Dric; fr wn i ws cnstrcd in its prmtv @ smpl fm, ⊣ nm % Tsc ws cnfrd on it. Hnc ⊣ Tsc prcds ⊣ Drc in rnk, on act % its rsmblc t tt pllr i its orgnl st.

IONIC.

Th Ion brs a knd % men prptn btw ⊣ mr sld @ dlct ○s. Its clm is nn dmtrs hh; its cptl is adnd wth vluts, @ its crns hs dntls. Thr i bth dlc @ ingnity dspld i ths pllr, ⊣ invtn % wh is atrbtd to ⊣ Ions as ⊣ fams Tmp % Dna, at Ephss, ws % ths ○. It is sd t hv bn fmd aft ⊣ mdl % an agrbl

yng wmn, % an elgt shp, drsd in hr hai; as a cntrst t ⊣ Drc ○ wch ws frmd aft tt % a strng, robs mn.

CORINTHIAN.

Th Crnthn, ⊣ rchst % ⊣ fv ○s, is dmd a mstr-pc % art. Its clm is tn dimts hh, @ its cptl is adrn wth tw rws % lvs, @ eigt vluts, wch sstn ⊣ abcs. Th frz i ornmtd wth curs dvs. Th crns wth dntls @ modlns. Ths ○ i usd i sttly @ sprb strctrs. It ws invntd at Crth, b Calimachus, wh i sd t hv tkn ⊣ hnt % ⊣ cptl % ths pllr fm ⊣ flwng rmkbl crcmstc. Acdntly psg b ⊣ tmb % a yng lady, h prcvd a bsk % toys, cvd wth a tle, plcd ov an acnths rt, hvg bn lft thr b hr nurs. As ⊣ brch grw up, thy ncmpsd ⊣ bskt, til arvg at ⊣ tle thy mt wth an obstcn @ bnt dwrd. Calimachus, strck wth ⊣ objc, st ab imttng ⊣ figr. Th bse % ⊣ cpitl h md t rpsnt ⊣ bskt; ⊣ abcs ⊣ tile, @ ⊣ vluts ⊣ bndng lvs.

COMPOSITE.

Th Cmpsit i cmpndd % ⫲ oth ○s, @ ws cntrvd b ⫲ Rmns. Its cptl hs ⫲ tw rws % lvs % ⫲ Crnthn @ ⫲ vluts % ⫲ Ion. Its clm hs qurtr-rnds, as ⫲ T @ D ○s; is tn dmtr hh, @ its crns hs dntls, or smpl mdlns. Ths plr i gnrl fd in bldgs whr str, elgnc, @ bty r dspld.

Th anc @ orgnl ○s % artcr, rvrd by ⊙s, r no mr thn thr, ⫲ Drc, Ionc, @ Crnth, wh wr invnt by ⫲ Grks. To ths ⫲ Rmns hv add tw, ⫲ Tsc, wh thy md plnr thn ⫲ Drc, @ ⫲ Cmps, wch ws mr orn, if nt mr btfl, thn ⫲ Crnth.

Th fs thr ○s aln, hwvr, shw invnt @ prtcl chrc, @ esntly dif fm ech oth; ⫲ tw oth hv nthng bt wht is brd, @ difr onl acdntly; ⫲ Ts i ⫲ Drc i its earls stt; @ ⫲ Compos is ⫲ Cornth nrchd wth ⫲ Ionc. To ⫲ Grks, thfr, @ nt t ⫲ Rmns, w r indt fr wht i grt, judcs, @ dstnc i arct.

FIVE HUMAN SENSES — HEARING.

Th no fv fthr ald t ⊣ fv sns % hmn nature—herng, seeng, flng, smlng, @ tstng. Hrng i tt sns by wch w dstnh snds, @ r cpbl % njyg al ⊣ agrbl chm % msc. By i w r nabld t njy ⊣ pls % sciet, @ rcprcl t cmc t ech oth our thgts @ intnsn, our prps @ dsrs; @ ths our rsn i rnd cpbl % xrtng its utmst pwr @ nrgy. Th wis @ bnfct Authr % natr intnd, b ⊣ frmtn % thi snc, tt w shd b socl crturs, @ rc ⊣ grts @ mst mprtn prt % our knlg b ⊣ nfmtn % oths. Fr ths prps w r ndwd wth hrng, tt by a prpr xrtn % ou ntrl pwr, our hpns m b cmplt.

SEEING.

Sng i tt sns b wch w dstngsh objc, @ i an ints % tm, wtht chng % plc or stn, vw arms in btl ara, fgrs % ⊣ mst sttl strcts, @ al ⊣ agbl varit dspld in ⊣ lndscp % ntr.

By ths snc w fnd ou wa on ⊣ pthls ocn, trvs ⊣ glb % eth, drtmn its fgr @ dmntns, @ dlnat any rgn or qrtr % it. By it w msr ⊣ plnty orbts @ mk nw dscvs i ⊣ sphr % ⊣ fxd strs. Na, mr, by it w prcv ⊣ tmprs @ dispsns, ⊣ psns @ afcns % ou flw-crtrs, whn thy wsh mst t cncl thm; s tt, tho ⊣ tng ma b tgt to li @ dsmbl, ⊣ cntnc wl dspl ⊣ hpcrc t ⊣ dscrng ey.

In fne, ⊣ ras % lgt wh admntsr to ths snc, r ⊣ mst astnshg pts % ⊣ an-mtd cratn, @ rndr ⊣ ey a pclr objc % admrtn. Of al ⊣ fclts, sght i ⊣ nbls. Th strct % ⊣ ey, @ its aprtncs, evnc ⊣ admrbl cntrvc % ntr fr prfmg al its vrs xtrnl @ int mtns; whl ⊣ vrt dspl i ⊣ e % dfrn anmls, sutd t thr svl wa % lf, clr dmnstrts ths org t b ⊣ mspc % ntr wk.

FEELING.

Felng i tt sns b wch w dstngsh ⊣ dfrnt qults % bds; sch as het @ cold, hrdns @ sftns, rghns @ smthns, figur. solidty, motn @ xtnsn.

SMELLING.

Smlng is tt snc by wch we dstngh ods, ⊣ varus knds % wch convy dfrnt imprsn t ⊣ mnd. Anml @ vgtbl bds, @ indd mst oth bds, whl xposd to ⊣ air, cntuly snd frth effva % vst sbtlty, as wl i ⊣ stat % lf @ grth, as i ⊣ stat % frmntn @ putfctn. Ths effva, beng drn int ⊣ nstls alg wh ⊣ ai, r ⊣ mns b wh al bds r dstng. Hnc it i evdt, tt thr i a mnfs apnc % desgn i ⊣ gr Crt hvg plntd ⊣ or % sml i ⊣ insd % tt cnl, thro wch ⊣ air cntuly pas's i rsprtn.

TASTING.

Tastg nabls us t mk a prpr dstcn in ⊣ chc % our food. Th orgn % ths snc grds ⊣ ntrnc % ⊣ lmntry cnal, as tt % smlg gds ⊣ ntrc % ⊣ cnl fr rspn. Fm ⊣ situ % bth ths orgns, it i plan tt th wr intnd by ntr t dstngsh whlsm fd fm tt wch is nauses. Evthg tt ent int ⊣ stmac mst undrgo ⊣ scrutny % tstng; @ by it w r cpbl % dscrng ⊣ chngs wch ⊣ sm bd undrgs i ⊣ dfrn

cmpsns % art, ckry, chms, phrmc, &c.

Smelg @ tastg r nspbly cnctd, @ it is b ⊣ unntrl knd % lf mn cmnl lds i scity, tt ths sns r rndd ls fit t pfm thr ntrl ofcs. On ⊣ mnd al our knlg mst dpnd; wht, thrfr, cn b a mr ppr sbjc fr ⊣ invstgn % ☉s. B an anatmcal dssctn @ obsrvtn w bcm acquntd wth ⊣ bd; bt it i by ⊣ antmy % ⊣ mnd aln, w dscv its pwrs @ prncpls.

To sm up ⊣ whl % ths trnscndt msr % G's bnty t mn, w shl ad, tt mmry, imagn, tast, resʟg, mrl prcptn, @ al ⊣ actv pwrs % ⊣ soul, prsnt a vst @ bndls fld fr phlosophcl disqstn, wch fr xcds hmn inqir, @ r pcul mstrs, kn only t natur, @ t ntrs Gd, t whm al r indtd fr creatn, prsvtn, @ evr blsg w enjoy. Th frst thr, hering, seeng @ feelng, ar mst rvrd by ☉s, bcs by ⊣ snc % lrg w dscv ⊣ wd, by tt % seng w prcv ⊣ §, @ by tt % felg w rcgnz ⊣ g, whby one ☉ ma kn nth i ⊣ dk as wl as in ⊣ lt. (*Tk stps.*)

LIBERAL ARTS.

Th no sv alds t ⊣ svn lbrl arts @ scs—Grmmr, Rhetor, Logc, Arthmc, Gmty, Musc @ Astrm.

GRAMMER.

Gramr tchs ⊣ prpr arngm % wrds acdng t ⊣ idim or dialct % any prtcl ppl; @ tt xclnc % prnciatn, wch enab us to spk or wrt a lngue wth acrcy @ agrbly t resn @ crct usag.

RHETORIC.

Rht tchs us t spk copusly @ flunty, on any sbjc, nt mrly wth prprty alon, bt wth al ⊣ advntg % frc @ elganc; wsly cntrvg t cptvt ⊣ hrer by strnth % argumt @ buty % xprsn, wthr it b t ntrt @ xhrt, t admnsh or appld.

LOGIC.

Logc tchs us to gui ou rsn dscrtly in ⊣ gnrl knlg % thgs @ drcs ou inqs aftr trth. It cnsts % a rglr train % argmt, whnc w infr, dduc, @ cncld acd t crtn prmss ld dwn, admt or grntd; @ in it r mplyd ⊣ fclts % cnvncg, jdgg,

resng, @ dspsng; al % wch r ntrly ld on fm one grdatn t anthr, tl ⊣ pnt i qstn i finly dtrmnd.

ARITHMETIC.

Arthmc tchs ⊣ pwr @ prpts % nmb wch is vrsly afctd by ltrs, tbls, fgrs @ instms. B ths art rsns @ dmnstrtns r gvn fr fndg out any crtn nmb, whs reltn or affint t anthr i alrdy kn or dscvd.

GEOMETRY.

Gemty trts % ⊣ pwrs @ prprts % mgntds i gnrl, whr lnth, brdh, @ thks r cnsdd—fm a pn t a ln, fm a ln t a suprfcs, @ fm a suprfcs t a sold. A pn i a dmnsnls fgr, or an indvsbl prt % spc. A ln i a pn cntnued @ a fgr % on capsty—nmly, lngh. A sprfcs i a fgr % tw dmnsns—nmly, lnh @ brdth. A solid i a fgr % thr dmnsns—nmly, lnh, brdh @ thkns.

MUSIC.

Musc tchs ⊣ art % fmng cncrds, so as t cmps dlitfl hrmny b a mthmtcl

@ prprtnl arngmt % acut, grv @ mxd sns. Ths art b a sers % xprmts i rdcd to a dmnstv sienc, wth rspc to ton, @ ⫞ intrvls % snd; it inqrs int ⫞ natr o cncrds @ dscrds, @ nabl us t fnd out ⫞ prprtn btwn thm b nmbs.

ASTRONOMY.

Astrnmy is tt dvn art by wch w r tgt t rd ⫞ wsd, strg @ bty % ⫞ Alm Crt i ths sacd pgs % ⫞ clstl hmsphr. Asstd by astrnmy w cn obs ⫞ mtns, msr ⫞ dstnc, cmprhn ⫞ mgntd @ calcult ⫞ prds @ eclps % ⫞ hvl bds. By it w lrn ⫞ us % ⫞ glbs, ⫞ sstm % ⫞ wld @ ⫞ prlmnr lw % ntr. ☉hl we r mpld in ⫞ stdy % ths sncs, w mst prcv unprl instncs % wsdm @ gdns, @ thro ⫞ whl cratn trce ⫞ glrs Authr b hs wks.

Gmtry or ⫞ fth scinc is mst revrd by msns. ☽y ths scinc ⫞ archtc is enab t cnstrc hs plns @ xecut hs ds; ⫞ gnrl t arng hs slgrs; ⫞ engnr to mrk ou grnd fr encmpts; ⫞ gegrphr

t gv us ⊣ dmnsns % ⊣ wrld, @ al thgs thrn cntnd; t dlnat ⊣ xtnt % seas, @ spcfy ⊣ dvsns % mprs, kgdms @ prvc. By it, als, ⊣ astrmr is nabl to mk hs obsvs, @ t fx ⊣ durtn % tms @ sesns, yrs @ cycls. In fin Gmty i ⊣ fndtn % arctr, @ ⊣ root % ⊣ mthmts. (*Tk stps*)

ɾ ᗡ - Ths brng us t ⊣ otr dr % ⊣ M C, wch w fd grd_by ⊣ ⌡ ◡̈, whr it wl b ncsry t kn fr adms. ***

⌡ ◡̈ - (*Ris.*) ◡̈h cms hr.

ɾ ᗡ - A Fc, on hs wa t ⊣ M C.

⌡ ◡̈ - Hw ds h xpc t gn adms.

ɾ ᗡ - ᗡ ⊣ ps @ tkn % ⊣ ps % a Fc.

⌡ ◡̈ - Gv m ⊣ p.

ɾ ᗡ - (*Grs ps @ tks ⊣ tkn.*)

⌡ ◡̈ - ◡̈t ds t dnt.

ɾ ᗡ - Pln.

⌡ ◡̈ - Hw is i rpsn.

ɾ ᗡ - ᗡ a shf % crn hng nr a wt-fd.

⌡ ◡̈ - ◡̈hnc orgnt ⊣ wd.

ɾ ᗡ - In cnsqnc % a qrl btwn Jepta, Jg % Isl, @ ⊣ Ephms. Th Ephs hd lng bn a trchs @ rbls ppl, whm Jpth sgt

t ovcm b lnnt msrs, bt wtht efc. Thy bng hily enrgd at nt bng invtd t fgt @ shr i ⊣ rch spls % ⊣ Amntsh war, gthrd tgthr a mty army. Jptha als, gth tgh al ⊣ mn % Gild; gv thm btl, @ pt thm t flt; @, i ○ t mk hs vctr mr cmpl, h plc grds at ⊣ svrl psgs % Jrd, @ cmnd tt if an shd atmp t ps tt wa, t dmd % thm; "Sa nw ≀." Bt th bng % a dfrn trb, cd nt frm t prnc it rt, @ sd, "≀." Ths trflg df prvd thm Eph @ cst thm thr lvs, @ thr fl at tt tm % ⊣ Ephms frty @ tw ths; snc wch tm ths wd hs bn adp as a rgl wd t gn adm int al rg @ wl gvrnd :: s % Fcs.

⌋ ☉- Gv m a tkn. (*dn.*) Th ps i rt; ps ⊣ otr dr.

≀ ☽- ☉ nx arv at ⊣ inr d% ⊣ M C, wch w wl fnd grdd b ⊣ ≀ ☉, whr w agn kn fr admtc. ***

≀ ☉- (*Ris.*) ☉h cms hr.

≀ ☽- A Fc, on hs wa t ⊣ M C.

≀ ☉- Hw ds h xpc t gn admtc.

≀ ☽- ☽ ⊣ g @ wd % a Fc.

Gv m ⊣ g.

(*Gvn.*)

t i ths.

Th g % a Fc.

Hs i a nm.

It hs.

Gv i m.

I dd nt s rc i, nt cn I s im i.

Hw wl u dsp % it.

Lt @ hv i.

Lt i @ bg.

g u.

Na, u b.

(*Bgns—wd gvn.*)

Th wd i rt, ps ⊣ inr dr.

nx arv wthn ⊣ plc rpsntg ⊣ M C % K S T, whr u dsc ⊣ i ⊣ , wh wl xpl t u ⊣ wgs % a Fc. ***

h cms hr.

A Fc, wh dsrs t rcv hs wgs.

br, at ⊣ bldg % K S T, Fcs wr pd i w cnstg % cn, wn @ oil. as spclatv msns recv only ⊣ mblmc cn % nrsh, wn % rfhmt @ oi % jy. r

Sec, (*See rs.*) u wl nw rcrd ⊣ nm % A B, as a Fc ntlng hm t wgs.

I nw drc ur atn t a mc mbl, ⊣ lt G, wch i unvsly dspld ov ⊣ ms chr, as u hr dsc; it i ⊣ initl % gmty.

Gmt, ⊣ fst @ nbls % sincs, i ⊣ bas on wch ⊣ sprstrctr % ☉sy i erct. By Gmtr, w ma crsly trc ntr thro hr vrs wndgs, t hr mst cncld rcses. By i w dscv ⊣ pwr, ⊣ wsdm, @ ⊣ gdns % ⊣ grn Artfcr % ⊣ Unvrs, @ vw wth dlt ⊣ prprtns wch cnnct ths vst machn. By it w dscv hw ⊣ plts mv i thr dfrnt ȯrbits, @ dmnstrat thr varus rvlutns. By it w acct fr ⊣ retn % ssns, @ ⊣ vrty % sns wch ea ssn dspls t ⊣ dscrng ey. Nmbrls wrls r arn us, al frmd by ⊣ sm dvn Arts, wch rll thro ⊣ vst xpns, @ r al cndctd b ⊣ sm unrng lw % ntr.

A svey % ntr, @ ⊣ obsvtns % hr butf prprtns, frs dtrmd mn t imit ⊣ dvn pln, @ stdy symitry @ ○. Ths gv ris t sciets, @ brth t ev usfl art. Th arct bgn t dsn, @ ⊣ plns wch h ld dn, bng

imprvd b xprnc @ tm, nv prdcd wks wch r ⊣ admrtn % evr ag.

Th lps % tm, ⊣ ruthls hnd % ignrc, @ ⊣ dvstns % wr, hv ld wst @ dstrd mny vlbl mnmts % antqty, on wch ⊣ utmst xrtns % hmn gnius hv bn emp. Evn ⊣ Tm % S, so spacs @ mgnfct, @ cnstrctd b s mny clbrtd arts, escpd nt ⊣ unsprng rvgs % brbrs frce. F ⊙sy, ntwthstdg, hs stl srvivd.

Th attn er rcs ⊣ snd.fm ⊣ nstrc tg, @ ⊣ mstys % ⊙sy r sfly lgd i ⊣ rpstr % fthfl brs. Tls @ implts % arct r slctd b ⊣ frat, to mprnt on ⊣ mry ws @ srs trths, @ ths, thro a sucsn % ags, r trnsmt unmprd ⊣ xclnt tnts % our in.

Th ltr G als aluds to ⊣ sacd nm % De, *** (*Uncovrs.*) bfr whm we shd al, fm ⊣ yngs E♆ in ⊣ n-e cr t ⊣ ☿⊙ who prsds in ⊣ ♐, wth rvnc ms hmb bw.

All- (*Bow @ rmn stndg whl chrg is read.*)

–: CHARGE :–

◌ ⊙- ⊃r A B, beng advc t ⊣ secn ° % ⊙sy, w cngrlat u on ur prfrmnt. Th ntrl @ nt ⊣ xtnl qlfctn % a mn, r wht ⊙sy rgds. As u incrs in knl, u wl mprv in socl ntrc. It i unncsr to rcapult ⊣ dts wch, as a ⊙ u r bnd t dschg, or enlrg on ⊣ ncsty % a strc adhrnc t thm, as ur ow xprnc mst hv estblshd thr vlu.

Our lws @ rgltns u r strnsly t sprt; @ b alws rdy to ast in duly enfrcng thm. U r nt to paliat or agravt ⊣ ofns % ur brn; bt, in ⊣ dscn of evry trsps agn ou rls, u r t jdg wth cndr, admnsh wth frshp, @ rprhmd wth js.

Th stdy % ⊣ lbl arts, tt vlbl brch % eductn wch tnds s effctly t plish @ adrn ⊣ mnd, is earnstly rcmmdd to ur cnsidratn; espcly ⊣ scinc % Gmty, wch i estblshd as ⊣ basis % ou art.

Gmtry, or ☉sy, originlly synonyms trms, bng % a divn @ morl natr, is enrchd wth ⊣ mst usfl knlwg; whl it provs ⊣ wndrfl prprts % ntr, it dmnstrts ⊣ mr mprtnt trths % mrlty.

Ur pst bhvor @ rgulr dportmnt hv mertd ⊣ hnr wch w hv nw cnfrd; @ in ur nw chrc it i xpcd tt u wl cnfm t ⊣ prcpls % ⊣ ○, b prsvrnc i ⊣ prctc % ev cmndbl vrtu. Sch i ⊣ ntr % ur engdmts as a Fc, @ to ths duts u r scdly bnd.

☿☉- * (*Sts* ⊣ ::.)

☽ ☽- (*Sets cndt in frnt* % ⊣ ☿☉.)

⊙⊙- ⊙y br, ⊣ lctr % ths ° is dvd in tw sctns, ⊣ fs prt % wch I wl rhrs wth ⊣ ≀ ⊙—⊃r ≀ ⊙, (≀ ⊙ *rs.*) ⊙l u b o o f.

≀ ⊙- F.

⊙⊙- F wt.

≀ ⊙- F ⊣ dg % an E℣, t tt % a Fc.

⊙⊙- B& u a Fc.

≀ ⊙- I a, t m.

⊙⊙- Hw wl u b t.

≀ ⊙- ⊃ ⊣ s.

⊙⊙- ⊙h b ⊣ s.

≀ ⊙- ⊃cs i is on % ⊣ w-tls % m pr.

⊙⊙- ⊙t i a sq.

≀ ⊙- An ang % nn °s o a frth prt % a crc.

⊙⊙- ⊙r wr u md a Fc.

≀ ⊙- In a js @ lfly cns :: % Fcs.

⊙⊙- Hw wr u ppd.

≀ ⊙- ⊃ bng dvs % al mtls, nth nkd nr cld, bf nr sd, hw @ a c-t twc ar m n r rm, in wh situ I ws cdc t ⊣ dr % ⊣ :: by a br.

☺ ☹- ☺h hd u a c-ᵥ tw ar ur n r ar.

ϟ ☺- It ws t shw tt as a Fc, I ws und a dbl ti t ⊣ frt.

☺ ☹- Hw gnd u adm.

ϟ ☺- ☽ thr ds kns.

☺ ☹- T wt do ths k ald.

ϟ ☺- To ⊣ thr jls % a Fc—th atv er, ⊣ ins tng @ ⊣ fthf br.

☺ ☹- ☺t ws sd t u fm wthn.

ϟ ☺- ☺h cms hr.

☺ ☹- Ur ans.

ϟ ☺- A br wh hs bn rg init as an E℘, @ nw whs t rc nr lt in msy by bng ps t ⊣ ° % a Fc.

☺ ☹- ☺t wr u thn ask.

ϟ ☺- If i ws % m on f wl @ acd, if I wr dl @ tr ppd, wth @ wl ql @ if I hd md sutb prfnc in ⊣ prcd °, al % wch bng ansd i ⊣ afrm, I ws ask by wt fth r or bn I xpc t gn adm.

☺ ☹- Ur ans.

ϟ ☺- ☽ ⊣ bnf % ⊣ ps.

☺ ☹- Dd u gv ⊣ ps.

ϟ ☺- I dd nt; m gd gv i fr m.

⊙◠- ⊙t fld.

≀ ⊙- I ws drc t wt wth pac untl ⊣ ⊙◠ ws infm % m rqs @ hs ans rtd.

⊙◠- ⊙t ans dd h rtn.

≀ ⊙- Lt h ent @ b rc in d f.

⊙◠- Hw wr u rc.

≀ ⊙- On ⊣ an % a sq, at m n r b.

⊙◠- Hw wr u thn dsp %.

≀ ⊙- I ws cdc twᵓ ab ⊣ Λ t ⊣ ⌡ ⊙ in ⊣ ≀, whr ⊣ sm qs wr ask @ ans rtd as at ⊣ dr.

⊙◠- Hw dd ⊣ ⌡ ⊙ dsp % u.

≀ ⊙- H drc m t ⊣ ≀ ⊙ i ⊣ ⊙, whr ⊣ sm qs wr ask @ ans rtd as bf.

⊙◠- Hw dd ⊣ ≀ ⊙ dsp % u.

≀ ⊙- H drc m t ⊣ ⊙◠ i ⊣ ⋐, whr ⊣ sm qs wr ask @ ans rtd as bf.

⊙◠- Hw dd ⊣ ⊙◠ dsp % u.

≀ ⊙- H ○d m t b rcnd t ⊣ ≀ ⊙ in ⊣ ⊙, wh tgt m to aph ⊣ ⋐—advc b two upr rgl stps, m ft fmg a rt ang % an ob sqr, m bd erct to ⊣ ⊙◠ in ⊣ ⋐.

⊙◠- ⊙t dd ⊣ ⊙◠ thn d wth u.

ꞁ ʘ- H md m a Fc.

ʘ ⍝- Hw.

ꞁ ʘ- In du fm.

ʘ ⍝- ʘt i tt d fm.

ꞁ ʘ- Kn on m n r kn, m lf fmg a sq, m bd erc, m n r hn rs on ⫲ H B S @ C, m lf lbo fmg a r ang sptd by a sq: in wch d f I tk ⫲ o % a Fc.

ʘ ⍝- Rpt ⫲ o.

ꞁ ʘ- (*Rpts ob.*)

ʘ ⍝- ʘt wr u thn ask.

ꞁ ʘ- ʘt I nw ds.

ʘ ⍝- Ur ans.

ꞁ ʘ- ⍝r l i ⍝sy.

ʘ ⍝- Dd u rc i.

ꞁ ʘ- I dd.

ʘ ⍝- Hw.

ꞁ ʘ- ⊃ ○ % ⫲ ʘ ⍝ @ ⫲ ast % ⫲ bn.

ʘ ⍝- On bng brt t l, wt dd u dsc mr thn u hd htfr dn.

ꞁ ⊃- On pn % ⫲ cs br, ⫲ othr bng hdn, ws t sgnf tt, as yt I, hd rcd lt in ⍝sy bt prtly.

⊙⊙- ⊙t dd u nx dsc.

≀⊙- Th ⊙⊙ aphg m fm ⊣⊢ undr ⊣⊢ dg @ § % a Fc, wh in tkn % ⊣⊢ cnt % hs br lv @ fshp, prsntd m hs rt hn @ wth it ⊣⊢ ps, tk % ⊣⊢ p, gp @ wd % a Fc, @ bd m ari @ sl ⊣⊢ ⊙ds.

⊙⊙- Af sl ⊣⊢ ⊙ds, hw wr u th ds %.

≀⊙- I ws ○d t b rcdc t ⊣⊢ ≀⊙ i ⊣⊢ ⊙, wh tgt m hw t wr m ap as a Fc.

⊙⊙- Afr bng tgt hw t wr u̇r apn as a Fc, hw wr u thn dsp %.

≀⊙- I ws ○ t b cdc to ⊣⊢ rt h % ⊣⊢ ⊙⊙ i ⊣⊢ ⊂, wh prsnd m wh ⊣⊢ wkg tls % a Fc @ tg m thr uss.

⊙⊙- ⊙t r ⊣⊢ wk tls % a Fc.

≀⊙- Th p, sq @ lv.

⊙⊙- ⊙t r thr ⊙c uss.

≀⊙- Th pl i an ins md us % b op ⊙s to rs ppdcls: th sq t sq thr wk @ ⊣⊢ lv t la hzls; bt w as F @ ⅄ ⊙s r tgt t mk us % thm fr mr nb @ gls prps. Th pl adms us t wlk uprt in

ou svl stn bf G @ mn, sqg ou acn b ⊣ sq % vt; @ rnbrg tt w r trv upn ⊣ lvl % tm to tt undsc cntr fm whs brn no trvl rtns.

☺ ☹ - Hw wr u thn dsp %.

ʔ ☺ - I ws ○d t b rcdc t ⊣ pl fm whnc I cm, @ thr t b rvstd % wt I hd bn dvs, @ infd tt agbl t an anc cstm i al rgl @ wl gvd ::s % Fcs, i ws ncsr tt I mk a rgl assn up a flt % wdg sts, cnstng % thr, fv @ sv stps, int a plc rpsg ⊣ M C % K S T, thr to rcv fthr ins rltv t ⊣ wgs % a Fc.

☺ ☹ - U wl nw b setd.

—○—

—: CLOSING :—

U A- * (D s *rs.*) D r J D, wt is H fs gt cr % A s wn i :: asm.

J D- T c tt H :: i dl tl, U A.

U A- Prf tt dt; inf H T tt I am abt t cls th :: % Fc @ drc hm t tl ac.

J D- *** (*T' opns dr.*) D r T, I am O d by H U A t infm u tt h is abt t cls th :: % Fc @ u r drc t tl ac.

T- It shl b˙ dn.

J D- (*Cls dr * ansd * slt.*) Th :: is dl tl, U A.

U A- Hw r w tl, D r J D.

J D- D a br A A wtht H dr, ard wth H prpr inst % hs ofc.

U A- U t r hs dus thr.

J D- To kp of al cns @ evs, @ t c tt nn ps or rps bt sch as r dl ql @ hv ur prm.

U A- * (D s *tk sts*) D r ≀ U, (≀ U *ris*) r u a Fc.

- I am, tr m.

- Hw wl u b t.

- s.

- h by s.

- cs i is on % w-tl % m prf.

- t i a sq.

- An ang % nt °s or a frth prt % a crc.

- hr wr u md a Fc.

- In a js @ lfly cns :: % Fcs.

- Fmly, wht nm cn a :: % Fcs.

- Fv or mr.

- n % onl fv, wh wr th.

- Th , , , @ .

- h i s pl i ::.

- On rt % in .

- * (s *ris*.) t r ur dt thr, r .

- T cr msg fm in   t   in   , @ els abt :: as h ma drc, @ t c tt :: i dl tl.

- h i s plc i ::.

- O rt % in .

- t r ur dts thr, r   .

ꞁ ꝺ- T cr Os fm ⊣ ʏ ɑ in ⊣ ɛ to ⊣ ꞁ ʏ in ⊣ ʏ, @ els ab ⊣ :: as h ma drc; t wlcm @ acm vs brn; to rc @ cdc cdts.

ʏ ɑ- ʏt i ⊣ ȷ ʏs stn i ⊣ ::.

ꞁ ꝺ- In ⊣ ꞁ.

ʏ ɑ- ** (ʏ*ds rs.*) ʏh r u i ⊣ ꞁ, ꝺr ȷ ʏ; wt r ur dts thr.

ȷ ʏ- As ⊣ sn in ⊣ ꞁ at its mrd ht is ⊣ gl @ bt % ⊣ da, s sts ⊣ ȷ ʏ in ⊣ ꞁ ⊣ btr t obs ⊣ tm; to cl ⊣ cf fm ℔ t rfs; t sprtn thm dr ⊣ hrs thr%, @ c tt th d nt cnvt ⊣ prps % rfs int intmp @ xcs. To cl thm on agn i d ssn, tt ⊣ ʏ ɑ ma hv pl @ ⊣ cf pr thb.

ʏ ɑ- ʏh i ⊣ ꞁ ʏs st i ⊣ ::.

ȷ ʏ- In ⊣ ʏ.

ʏ ɑ- ʏh r u i ⊣ ʏ, ꝺr ꞁ ʏ; wt r ur dts thr.

ꞁ ʏ- As ⊣ sn is i ⊣ ʏ at ⊣ cl % ⊣ da; so is ⊣ ꞁ ʏ in ⊣ ʏ, t ast ⊣ ʏ ɑ in op @ clg hs :: ; t pa ⊣ cf thr wgs if any b du, @ c tt nn g aw dsf, hrm bn ⊣ st @ spt % al soci mr esp % ou.

⊙⊙- ⊙h is ⊣ ⊙⊙ st in ⊣ ::.

≀ ⊙- In ⊣ ∈.

⊙⊙- ⊙h i h in ⊣ ∈, ⊃r ≀ ⊙; wt r hs dts thr.

≀ ⊙- As ⊣ sn rs i ⊣ ∈ t op @ gv ⊣ da; so rs ⊣ ⊙⊙ in ⊣ ∈ t op @ gv hs ::,to st ⊣ cf to wk, @ gv thm ppr inst.

⊙⊙- (*Ris.*) ⊃r ≀ ⊙, i is my wl @ plsr tt —— ::, N –, b nw clsd on ⊣ scd ° % ⊙y. Cmc ths ○ to ⊣ ⌡ ⊙ in ⊣ ≀ @ h t ⊣ cf fr thr gvmt.

≀ ⊙- ⊃r ⌡ ⊙, it i ⊣ wl @ p % ⊣ ⊙⊙ in ⊣ ∈ tt —— ::, N –, b nw cls on ⊣ scd ° % ⊙y. Cmc ths ○ t ⊣ cf fr thr gvmt.

⌡ ⊙- *** ⊃rn, i is ⊣ wl @ pl % ⊣ ⊙⊙ in ⊣ ∈, cmc t m by wa % ⊣ ≀ ⊙ in ⊣ ∈.tt —— ::, N –, b nw cls on ⊣ sc ° % ⊙. Tk ntc @ gv ursl ac. (§s *gvn.*)

⌡ ⊙- ** ≀ ⊙- ** ⊙⊙- **

⊙⊙- Lt us pray. (*Pryr—*) Amn.

All- So mt i b. (*Singg.*)

⊙⊙- ⊃r ≀ ⊙, hw d ⊙s mt.

ɾ ʇ- Upn ⊣ lvl, ʇ ɐ.

ʇ ɐ- Hw shd thy ac, Ɔr ʃ ʇ.

ʃ ʇ- Ɔy ⊣ pl, ʇ ɐ.

ʇ ɐ- And part upn ⊣ sqr. S ma w ev mt, act @ prt; @ nw ma ⊣ blsg % hv rs upn us @ al reg ɐs; ma brl lv prvl, @ evy mrl @ scl vrt cmt us. In ⊣ nm % G @ ⊣ H S J, I dcl ⊣ :: cls in fm. Ɔrʃᗡ, inf ⊣ T.

ɾ ᗡ- (*Atnd t* ⊣ *lts, whil* —)

ʃ ᗡ- *** (*T ops dr.*) ƆrT, I am ○d b ⊣ ʇ ɐ t inf u tt ⊣ :: is clsd i fm. (*Cls dr*) Ur ○s hs bn ob, ʇ ɐ.

ʇ ɐ- * (*Cls* ⊣ *sec* °.)

–: M M :–

⊙ ⊼- * (*Ofcrs tk thr stns @ plcs; mbrs clth thmsl @ tk sts.* ⌡ ⊃ *cls dr.*)

⊙ ⊼- * ⊃r ≀ ⊙, (≀ ⊙ *ris*) prcd t satfy ursl tt al prs r ⊼ ⊼s.

≀ ⊙- * (≀ @ ⌡ ⊃ *tk rds, mt* ⊙ % ⊣Λ, *prc tgthr @ cmc* ⊣ *ps t* ⊣ ≀ ⊙.) ⊃r ≀ @ ⌡ ⊃s, advc @ cmc to m ⊣ ps, @ tkn % ⊣ ps % a ⊼ ⊼, (*dn.*) U wl dmd it wth lk cautn % ⊣ brn on ⊣ rt @ lf; rprt in ⊣ ⊂.

≀ ⊃- { *Xmns brn i* ⊣*N.* }
⌡ ⊃- { *Xmns brn i* ⊣ ≀ . } *pausng in frt % any whm thy cnnt vch fr. Th unkn shd ari whn* ⊣ ⊃ *wl fc* ⊙, @ *rprt.*) ⊃r ≀ ⊙, an unkn in ⊣ N, (*or* ≀ , *as* ⊣ *cs ma b.*)

≀ ⊙- Cn an br vch fr ⊣ unkn i ⊣ N. (*Or* ≀ . *If vchd fr,* ⊣ ⊃ *tks ps @ ps on; if nt vch fr* ⊣ *unkn ms rtr. If a br i fnd wtht* ⊣ *ps* ⊣ ⊃ *wl fc* ⊙ @ *rprt.*) ⊃r ≀ ⊙, a br in ⊣ N (*or* ≀) wtht ⊣ ps.

ɾ ʇ- Nvst ⊣ br wth ⊣ ps.

ɔ- (*Nvsts ⊣ br, als rc it fm hm,* ɔ ɪs *mt in* ⊣ ɛ. ⌡ ɔ *gvs ps to* ⊣ ɾ ɔ ɪ@ *he t* ⊣ ʇ ɑ; *they thn go t* ʇ % ⊣ ʌ @ *fc* ⊣ ɾ ʇ.)

ʔ ɑ- Th ps is – – – – –

ɾ ʇ- * (ɔ s *tk st*) Al pr r ɑ ɑ s, ʇ ɑ. (*Taks st.*)

ʇ ɑ- * (ɔ s *ris*) ɔ r ⌡ ɔ, wt is ⊣ fs gt cr % ɑ s wn in :: asmbd.

⌡ ɔ- To c tt ⊣ :: is dl tl, ʇ ɑ.

ʇ ɑ- Prfm tt dty; infm ⊣ Tl tt I am abt t op a :: % ɑ ɑ s, @ drc hm t tl acd.

⌡ ɔ- (*Ops dr.*) ɔ r T. I am ○d b ⊣ ʇ ɑ to infm u tt h is abt t op a :: % ɑ ɑ s, @ u r dc t tl acd.

T- It shl b dn.

⌡ ɔ- (*Cls dr *** ans b T.*) Th :: i dl tl, ʇ ɑ.

ʇ ɑ- Hw r w tl, ɔ r ⌡ ɔ.

⌡ ɔ- ɔ y a br ɑ ɑ wtht ⊣ dr, ard wth ⊣ prpr inst % hs ofc.

ʇ ɑ- ʇ t r hs dt thr.

J ⊃- T kp of al cns @ evsd, @ t c tt nn ps or rps bt sch as r dl qlf @ hv ur prms.

⊙⊙- * (⊃s *tk sts*) ⊃r ≀ ⊙. (≀ ⊙ *rises.*) R u a ⊙⊙.

≀ ⊙- I a.

⊙⊙- ⊙t indcd u t bcm a ⊙⊙.

≀ ⊙- In ○ tt I mt rcv ⊙s wgs @ b ⊣ btr nab t sup msl @ fml @ cntr t ⊣ rlf % pr dsts ⊙⊙s, thr wds @ or.

⊙⊙- ⊙hr wr u md a ⊙⊙.

≀ ⊙- In a js @ lfly cnst :: % ⊙⊙s

⊙⊙- F'ml wt nm cnstd a :: % ⊙⊙s.

≀ ⊙- Thr or mr.

⊙⊙- ⊙n % on thr, wh wr th.

≀ ⊙- Th ⊙⊙, ≀ ⊙ @ J ⊙.

⊙⊙- ⊙h i ⊣ J ⊙s st in ⊣ ::.

≀ ⊙- In ⊣ ≀.

⊙⊙- ** (⊙s *ris.*) ⊙h r u i ⊣ ≀, ⊃r J ⊙; wt r ur dts thr.

J ⊙- As ⊣ sn in ⊣ ≀ at its mrdn ht is ⊣ glr @ bt % ⊣ da, so stns ⊣ J ⊙ in ⊣ ≀, ⊣ btr to obs ⊣ tm; to cl ⊣ cf fm ℔ t rfsm, t suprtnd thm

drn ⊣ hrs thr%, @ c tt th d nt cnvrt ⊣ prps % rfsmt int intmpc @ xcs; t cl thm on agn i d ssn, tt ⊣ ⊙◠ ma hv pls @ ⊣ crf prf thby.

⊙◠- ⊙h is ⊣ ≀ ⊙s stn in ⊣ ::.

⌡ ⊙- In ⊣ ⊙.

⊙◠- ⊙hy r u in ⊣ ⊙, ⊃r ≀ ⊙; wt r ur dts thr.

≀ ⊙- As ⊣ sn is i ⊣ ⊙ at ⊣ cls % ⊣ da, so is ⊣ ≀ ⊙ in ⊣ ⊙, t ast ⊣ ⊙◠ in opg @ clsg hs ::; t pa ⊣ crf thr wgs, if any b du, @ c tt nn go awa dsatfd, hrmn bng ⊣ str @ suprt % al socits, mr espcl % ors.

⊙◠- ⊙h is ⊣ ⊙◠s stn i ⊣ ::.

≀ ⊙- In ⊣ ∈.

⊙◠- ⊙hy is h in ⊣ ∈, ⊃r ≀ ⊙; wt r hs dts thr.

≀ ⊙- As ⊣ sn rs i ⊣ ∈ t op @ gvn ⊣ da, s rs ⊣ ⊙◠ i ⊣ ∈, t op @ gvn hs ::, t set ⊣ crf t wk @ gv thm ppr instcn.

⊙◠- (*Ris.*) ⊃r ≀ ⊙, it is m wl @ pls tt —— ::, N –, b nw opnd on

⊣ thd ° % ⊙sy, fr ⊣ dsp % sch bs as ma rgl cm bfr i, strcly fbdg al irigl @ unmc cdc whby ⊣ pc @ hrmn % ⊣ :: mgt b dstb o bkn, undr n ls pn thn tt wch ⊣ b-ls prsc or a mj % ⊣ brn prs c cs t infl. Cmc ths ○ t ⊣ ⌡ ☿ in ⊣ ☾, @ h to ⊣ crf fr thr gvmt.

☾ ☿- ☽r ⌡ ☿; it is ⊣ wl @ pls % ⊣ ☿ ⊙ in ⊣ ☾ tt —— ::, N –, b nw op on ⊣ thd ° % ⊙sy, fr ⊣ dsp % sch bs as ma rg cm bf i, strly fbdg al irigl @ unmc cdc whby ⊣ pc @ hrmn % ⊣ :: mgt b dstbd o bkn, und n ls pn thn tt wch ⊣ b-ls prsc or a mj % ⊣ brn prs c cs to infl. Cmc ths ○ t ⊣ crf fr thr gvmt.

⌡ ☿- *** ☽rn, it i ⊣ wl @ pls % ⊣ ☿ ⊙ in ⊣ ☾, cmc t m by wa % ⊣ ☾ ☿ in ⊣ ☿, tt —— ::, N –, b nw op on ⊣ thd ° % ⊙y fr ⊣ dsp % sch bs as m rg cm bf it, strcly frbdg al irig @ unmsc cdc whby ⊣ pc @ hrmn % ⊣ :: mgt b dst or bkn, undr no ls pn thn tt wch ⊣ b-ls prs or a mj % ⊣ brn pr

c cs t infl. Tk ntc @ gv usl acd.

⊙⊙- As prclmd in ⊣ ≀ by wa % ⊣ ⊙, so lt it b dn; tgthr brn.

(§s *gvn, tkg tm fm* ⊣ ☾.)

⊙⊙- *** ≀ ⊙- *** ⌡ ⊙- ***

⊙⊙- Lt us pray. (*Pryr—*) Amn.

All- S m i b. (*Singing.*)

⊙⊙- In ⊣ nm % G @ ⊣ H S J, I dc —— ::, N –, opn in fm on ⊣ thd °. ☽r ⌡ ☽, infm ⊣ T. * (☽*rn tk sts.*)

≀ ☽- (*Arng* ⊣ *thr lts, while–*)

⌡ ☽- *** (*T, ops dr.*) ☽r T, I am ○d b ⊣ ⊙⊙ t inf u tt —— ::, N –, is op in fm on ⊣ thd °, @ u r drc to tl acd.

T- It shl b dn.

⌡ ☽- (*Cls dr * ansd * slt.*) Tt dt i prfd, ⊙⊙.

⊙⊙- * (☽s *tk seats.*)

REGULAR BUSINESS.

Sec rds mnts % ⊣ lst statd cmctn, Reprt % com on petn, Balltg &c.,

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⊙ ⊙- * ⊃r ≀ ⊃, (≀ ⊃ *rs @ slt*) u wl asrt if thr r an cdts i wtg, if so wh @ fr wt °.

≀ ⊃- (*Gos to* ⊙ *%* ⅄, *slt @ gs out thro ant-rm dr; asrtns, rtns to* ⊙ *%* ⅄ *@ slts.*) ⊙ ⊙, Mr A B is in wtg t rc ⊣ — °. (*Slt @ tk sts.*)

Th :: *is cld fm* ♄ *to rfsmt pg 188. Fr* ⊣ *prps % opng a* :: *%* E♆, *pg 3. Or* Fc, *pg 58.*

–: RAISING :–

⊙ ⊙- ⊃rthn, ths :: % ⊙ ⊙s hs bn opd fr ⊣ prps % cnfrg ⊣ thd ° on br AB, if thr r n objcn, w wl prcd wth ⊣ wk. (*No objn beng md.*) ⊃r ≀ ⊃, prc wth ⊣ prf % ur dts.

≀ ⊃- ***

Sds- (*Rs, tk rds. Go t* ⊙ *%* ⊼ *@ slt.*)

≀ ⊃-⊃r SrS, hw wl u prpr a Fc t b rsd t ⊣ sbl ° % a ⊙ ⊙.

SrS- Fst, dmd % hm ⊣ fe if any is rq̣ b ⊣ b-lws % ⊣ ::. Sc, dvs hm % al mtrl % a mtl ntr tt h ma hv on o ab hs prsn. Thd, so dst hs grmts tt hs lwr xtrmt @ ⊣ upr hlf % hs bdy shl b abs br. Fth, h-w hm @ plc a c-t thrc arnd hs nk bd; clth hm as a Fc, @ cdc hm t ⊣ dr % ⊣ :: @ cs hm t gv thr ds k wth hs ow hnd.

≀ ⊃- Prc t ⊣ ppr-rm @ ppr ⊣ br u wl fd th i wtg, in ⊣ mnr u hv js ds.

Sds- (*Rtr t pp-r @ ppr cdt, whn rd*)

Cdt- ***

ɾ ɔ- (*Rs, tk rds @ slt.*) ʊ ɑ, thr i an alm at ⊣ dr % ⊣ pp-rm.

ʊ ɑ- Atn ⊣ al, ɔ r ɾ ɔ.

ɾ ɔ- *** (*Sds prtly op dr.*) ʊ h cms hr.

SrS- A br wh hs bn rgly init as an E℘, ps t ⊣ ° % a Fc, @ nw wh to rc fth lt in ɑ sy b bng rs t ⊣ sblm ʿ % a ɑ ɑ.

ɾ ɔ- Is i % ur ow f-w @ ac.

Cdt- It is.

ɾ ɔ- Is h dl @ tr pp.

SrS- H is.

ɾ ɔ- ʊ th @ wl ql.

SrS- H is.

ɾ ɔ- Hs h md stb prfc i ⊣ prc °s.

SrS- H hs.

ɾ ɔ- ɔ wt fth rt o bn ds h xp to gn adm.

SrS- ɔ ⊣ bn % ⊣ ps.

ɾ ɔ- Hs h ⊣ ps.

SrS- H hs i nt; I hv i fr hm.

ɾ ɔ- Adv @ gv it.

SrS- (*Gvs ps.*)

ɾ ɔ- U wl wat wth ptc ntl ⊣ ʏ ɑ is ſnf % ur rqs @ hs ans rtd; (*cls dr gs t ⅄; slts *** wth rd on ⊣ ſtr.*)

ʏ ɑ- ʏh cms thr.

ɾ ɔ- A br wh hs bn rg init as an E℔, ps t ⊣ ° % a Fc, @ nw whs t rc ft l i ɑsy b bng rs t ⊣ sbl ° % a ɑ ɑ.

ʏ ɑ- Is i % hs ow fw @ ac.

ɾ ɔ- It is.

ʏ ɑ- Is h dl @ tr pp.

ɾ ɔ- H is.

ʏ ɑ- ʏth @ wl ql.

ɾ ɔ- H is.

ʏ ɑ- Hs h md stbl prfc i ⊣ prc °s.

ɾ ɔ- H hs.

ʏ ɑ- ɔ wt fth rt or bf ds h xp t gn adm.

ɾ ɔ- ɔ ⊣ bnf % ⊣ ps.

ʏ ɑ- Hs h ⊣ ps.

ɾ ɔ- H hs i nt; I hv i fr hm.

ʏ ɑ- Adv @ gv it.

ɾ ɔ- (*Gvs p.*)

ʏ ɑ- Lt hm ent @ b rc i d fm.

ɾ ɔ - (*Ops dr wd.*) It i ⊣ wl @ pl % ⊣ ʊ ɑ tt u ent ths :: % ɑ ɑ s @ b rc in du fm.

Sds- (*Cndc cdt int* ⊣ ::, @ *tk st nr* ⊣ *dr whle—*)

ɾ ɔ - (*Pts hs l hn on cdts rt shl.*) ɑ y br, I rc u o bh p % ⊣ cs, xtd fm ur n r t l bs, (*dn*) wh i t sh tt as ⊣ vt pts % mn r cntn wth ⊣ brs, so r ⊣ morl tnts % ou instun cntn wthn ⊣ tw pts % ⊣ cs wch r frnsh, mrl @ brhly lv. Ur ○s hv bn ob, ʊ ɑ.

ʊ ɑ - ɔ r ɾ ɔ, cdc ⊣ br thrc ab ⊣ ʌ t ⊣ ʃ ʊ in ɾ.

ɾ ɔ - (*Tks cdt b* ⊣ *lf hnd @ cdcts h thr tms abt* ⊣ ʌ. *As thy pass* —)

ʃ ʊ - *

ʊ ɑ - Rmbr nw th Crtr i ⊣ ds % th yuth, whl ⊣ evl das cm nt, nr ⊣ yrs dr ngh, wh tho shl sa, I hv n pl i thm.

ɾ ʊ - *

ʊ ɑ - ʊ hl ⊣ sn, or ⊣ lt, or ⊣ mn, or ⊣ strs b nt drknd, nr ⊣ clds rtn aft ⊣ rain. *

In ⊣ da whn ⊣ kprs % ⊣ hse shl trmbl, @ ⊣ strng mn shl bw thms.

**

And ⊣ grindrs shl ceas, bcas thy r few; @ thos tt lk ot % ⊣ wndws b drknd, @ ⊣ drs shl b sht i ⊣ strts.

**

⌣hen ⊣ snd % ⊣ grinḋg i lw, @ h shl ris up at ⊣ voice % ⊣ bird @ al ⊣ dghtrs % musc shl b brt low.

**

Als, whn thy shl b afrd % tt wch is hgh, @ fears shl b i ⊣ wa.

***

And ⊣ almnd-tre shl flrsh, @ ⊣ grs-hppr shl b a brdn, @ dsir shl fail, bcus man goth to hs lng hm, @ ⊣ mournrs go abt ⊣ strts.

***

Or evr ⊣ silvr crd b loosed, or ⊣ goldn bwl b brk, or ⊣ ptchr b bkn at ⊣ fntn, or ⊣ whl brkn at ⊣ cstrn.

***

Thn shl ⊣ ds rtn t ⊣ eth as i ws; @ ⊣ spt shl rtn unt G wh gv it.

(*In* ⊣ **** wth rd on flr*)

(*Ris.*) h cms hr.

A br wh hs bn rg init as an E℘, ps t ⊣ ° % a Fc, @ nw whs t rcv fth l i sy b bn rs t ⊣ sb ° % a .

Is i % ur ow f-w @ ac.

Cdt- It is.

Is h dl @ trl pp.

H is.

th @ wl ql.

H is.

Hs h md stb prfc i ⊣ prc °s.

H hs.

wt fth rt o bn ds h xp to gn adm.

⊣ bn % ⊣ ps.

Hs h ⊣ ps.

H hs i nt, I hv i fr hm.

Advc @ gv it.

(*Gvs p.*)

U wl b cndc t ⊣ in ⊣ fr fth xmntn.

ʔ ꝺ - (*In* ⊣ ʏ.) ***

ʔ ʏ - (*Rs.*) ʏh cms hr.

ʔ ꝺ - A br wh hs bn rg init as an E℣, ps t ⊣ ° % a Fc, @ nw whs t rcv fth l i ⍝sy b bng rs t ⊣ sb ° % a ⍝⍝.

ʔ ʏ - Is i % ur ow f-w @ ac.

Cdt- It is.

ʔ ʏ - Is h dl @ trl pp.

ʔ ꝺ - H is.

ʔ ʏ - ʏth @ wl ql.

ʔ ꝺ - H is.

ʔ ʏ - Hs h md stb prfc i ⊣ prc °s.

ʔ ꝺ - H hs.

ʔ ʏ - ꝺ wt fth rt or bn ds h xp t gr adm.

ʔ ꝺ - ꝺ ⊣ bn % ⊣ p.

ʔ ʏ - Hs h ⊣ p.

ʔ ꝺ - H hs i nt, I hv i fr hm.

ʔ ʏ - Advc @ gv it.

ʔ ꝺ - (*Gvs p.*)

ʔ ʏ - U wl b cndc t ⊣ ʏ⍝ in ⊣ ⊂, fr fnl xmn @ instn.

ʔ ꝺ - (*In* ⊣ ⊂.) ***

ʏ⍝ - ʏh cms hr.

ꞁ ꝺ - A br wh hs bn rg init as an E℘, ps t ⫞ ° % a Fc, @ nw whs t rcv fth l i ⓐsy b bg rs t ⫞ sb ° % a ⓐⓐ.

ⓤⓐ - Is i % ur ow f-w @ ac.

Cdt- It is.

ⓤⓐ - Is h dl @ tr pp.

ꞁ ꝺ - H is.

ⓤⓐ - ⓤth @ wl ql.

ꞁ ꝺ - H is.

ⓤⓐ - Hs h md stb prfc i ⫞ prc °s.

ꞁ ꝺ - H hs.

ⓤⓐ - ꝺ wt fth rt or bf ds h xp t gn adm.

ꞁ ꝺ - ꝺ ⫞ bn % ⫞ ps.

ⓤⓐ - Hs h ⫞ p.

ꞁ ꝺ - H hs i nt, I hv i fr hm.

ⓤⓐ - Advc @ gv it.

ꞁ ꝺ - (*Gvs p.*)

ⓤⓐ - Fm whc cm u @ wth r u trv.

ꞁ ꝺ - Fm ⫞ ⓤ, trv t ⫞ ⓒ.

ⓤⓐ - ⓤt r u i prst %.

ꞁ ꝺ - Tt wch ws ls, wch b my own endvs @ ur astc I am i hp t fd.

ⓤⓐ. T wt d u rfr.

ɾ ɔ- To ⊣ scs % a ⊙⊙.

ʊ⊙- Ur prsut i trl ldb; u wl b r-cndc t ⊣ ɾ ʊ in ⊣ ʊ, wh wl tch u t aprh ⊣ ɕ—advcg by thr upr rgl sts, ur ft fmg a r an % a prf sq, ur bd erc t ⊣ ʊ⊙ i⊣ ɕ.

ɾ ɔ- (*Cndc cndt sth % ʌ t* ⊣ ʊ.) ɔr ɾ ʊ, (*ris*) i is ⊣ wl @ pl % ⊣ ʊ⊙ in ⊣ ɕ tt u tch ths br to aph ⊣ ɕ— advcg b thr upr rg sts, hs ft fmg a rt an % a pfc sq, hs bd er t ⊣ ʊ⊙ i ⊣ ɕ.

ɾ ʊ- Fc ⊣ ɕ; tk ⊣ stp % an E℘; tk ⊣ sp % a Fc. Advc on st wh ur l f, bg ⊣ hl % ⊣ r t ⊣ hl % ⊣ l, fmg a rt an % a pfc sq, stnd erc. ʊ⊙, ur ○s hv bn obd.

ʊ⊙- ⊙y br, u r nw advcg t ⊣ lst @ hgs grd % ancnt crf ⊙sy, ⊣ sblm ° % a ⊙⊙. Th obgns % ths ° r nmrs @ xtrmly wght. ʊr it nt tt ur trs is i ɢ @ u hv bn tgt t apl t hm fr strh @ wsd, u mt wl shrnk fm asumg thm; thy cn nvr b rpuadt nr lad asd. Yt,

as bfr, I am fr t inf u tt th nw obs, lk ths u hv hrtfr tkn, cntn nthg wh cn cnflc wth ur dts t G, ur cnt, ur nb or ursl. ☺th ths rnwd pr on m prt as ⊣ mst % ⊣ ::, I ask u, r u wlg t tk sh an ob as al ☹☹s hv tkn bfr u.

Cdt- I am.

☺☹- ☽r ☾ ☽, plc ⊣ br in du fm t b md a ☹☹.

☾ ☽- Advc t ⊣ Λ, knl on bth ur n kns, ur bd erc, ur nk hns rs on ⊣ H B, S @C. (*dn; slt.*) Ur ○ hs bn o ☺☹.

☺☹- *** (*Gs t Λ @ rmvs ht.*) U wl sa I, rpt ur own nm @ sa aft m: Of m on f-w @ ac, in ⊣ prs % A G @ ths wfl :: erc t hm @ ddc t ⊣ H S J, d hby @ hrn, ms sl @ snc p @ s, as I hv hrtfr dn bt wth ths adns, tt I wl nt cmc ⊣ scs % a ☹☹ t a Fc, an mr th tho % a Fc t an E♆, nr ths % an E♆ t ⊣ rst % ⊣ wl; nthr ths nr an % thm t any ps or pss wmso, untl b strc tr, du xmnt or lfl infmtn I shl hv fn hm or thm, as lfl entl t ⊣ sm as I am msl.

I fm p @ s tt I wl stn t @ ab by al ⊣ ls, rls @ rg % a ⊙⊙s ::, s fr as th shl cm t m knlg.

I fm p @ s tt I wl ans @ ob al d §s @ sms st m fm a ⊙⊙s :: or hnd m b a br % ths °, if wthn ⊣ ln % m ct.

I fm p @ s tt I wl hl, ai @ ast al pr dsts ⊙⊙s, thr wds @ o, thy mkg aplcn t m as sch @ I fndg thm wth.

I fm p @ s tt I wl kp a br ⊙⊙s scs inv whn cmc t m as sch, mdr @ trs xcpd @ ths at m on elcn.

I fm p @ s tt I wl nt b prs at, nr gv m cnst to ⊣ mkg a wm a ⊙, an ol mn i dtg, a yg mn i nonag, an aths, a lbrtn, a md mn or a fl, I kng thm t b sch.

I fm p @ s tt I wl nt sit i a clns :: % ⊙s nr cnvs on ⊣ scts % ⊙y wh a cln ⊙, nr any on who hs bn xpl o sspd, whl und tt sntc, kg hm o thm t b sch.

I fm p @ s tt I wl nt ch, wrg or dfr a ⊙⊙s :: or a br % ths °, kngl or wtgly, bt wl gv thm d @ tml ntc,

tt th ma wrd o al aphg dng, @ wl vnd thr chr wn wrgl trdcd.

I fm p @ s tt I wl nt vl ⫲ chst % a 🕭 🕭s wf, hs mthr, sstr or dtr, kng thm t b sch.

I fm p @ s tt I wl nt gv ⫲ gr 🕭c wd i any ot way thn tt i wch I shl rc it, wch wl b on ⫲ fv pts % flsh @ thn in a l brh.

I fm p @ s tt I wl nt gv ⫲ gr hl § o ds, xcp i b in a cs % ⫲ ms imnt dg, or sfg i ⫲ cs % inoc @ vrt, or i a js @ lfl cnst :: or i a :: % ins, @ whn I c or hr i gvn, b a wth br i ds, I wl fl t hs rlf, if thr is a grtr prbly % svg hs lf thn lsg m on.

Al ths I ms sl @ sc p @ s, wth a frm @ stdfst rsln to pfr ⫲ sm, wtht ⫲ ls eq, mn rs or slf ev wtsv, bdg msl un n ls pn thn tt % hvg my bd svd in tw, m bls tk fm thc @ br t ahs, @ ths ash sct b ⫲ fo wds % hv, tt n mr rmb mt b hd % mn or 🕭 s % s vl a wr as I shd b, shd I i ⫲ ls, kngl o wtg

vl or trsgs ths my ⌒s ob, s hl m G @ kp m stdf.

ɾ ⊃- (*Rmvs cdts hds whl—*)

⊍⌒- In tk % ur snc o pps i ths sl ngmts, u wl ks ⊣ H B nw opn bf u. (*Dn.*) ⊃r ɾ ⊃, ou br bng nw bnd t us b a thfld cvt wch cn nv b bkn, rls hm fm hs c-t. (*dn.*)

ɾ ⊃- ⊍⌒, ur ○s hs bn ob.

⊍⌒- ⊍t d u nw ds.

Cdt- (*Prmtd b* ɾ ⊃) Fr l i ⌒sy.

⊍⌒- U shl rcv it. ⊃rn, ast m in brg our br t fth l in ⌒y.

⊃rn- (*Xcp* ⊍*rdns, cm fwrd @ frm two prl lns fm* ⊂ *t* ⊍.)

⊍⌒- In ⊣ bg G cr ⊣ h @⊣ e, @ ⊣ e ws wtht fm @ vd, @ dkns ws upn ⊣ fc % ⊣ dp, @ ⊣ sp % G mvd upn ⊣ fc % ⊣ wts, @ G sd lt thr b l, @ thr ws l. In sl cmmrtn % tt sbl evt, I ⌒cl dcl, lt thr b l.

⊃rn- (*Both hns @ ft.*)

ɾ ⊃- (*Rmvs hdwk.*)

⊙⊙- And thr is l. On bng bt to lt as a ⊙⊙, u dsc as i ⊣ prcdg °, ⊣ thr gt lts % ⊙sy bt wth ths dfc, bth pts % ⊣ cs br; wch is t tch u nv to ls sght % ⊣ ⊙c aplctn % tt usfl @ vl inst wch tchs frnshp, mrlt @ brl-lv.

⊙⊙- (*Rtrs t st, uncv; advg*) U nw dscv m as ⊣ mst % ⊣ :: aphg u fm ⊣ ⊙, und ⊣ d-g @ § % a ⊙⊙. U wr tgt t adv o st wth ur l f, brg ⊣ hl % ⊣ r to ⊣ hl % ⊣ l; fmg a rt ang % a prfc sqr. Ths (*gvs it.*) is ⊣ d-g, @ alds t ⊣ psn ur hds wr plsd in whn u tk ⊣ ob, ths (*gvs it*) is ⊣ §, @ alds t ⊣ pn % ⊣ ob. Ths d-g @ § r alws t b gvn on ntrg o rtrg fm a :: % ⊙⊙s.

In tkn % ⊣ fth cntuc % m bthly lv @ fnshp, I prs u my rt hn @ wth i ⊣ ps @ tk % ⊣ ps % a ⊙⊙ : bt as u r unistd, ⊣ ⌇ ⊃ wl ans fr u. Tk m as I tk u. (*Tks cdt b gp % Fc.*) ⊃r ⌇ ⊃, wl u b o o fm.

⌇ ⊃- Fm.

⊙⊙- Fm wt.

ɾ ɔ - F ⊣ g % a Fc t ⊣ ps g % a ⊙ ⊙.
⊙ ⊙ - Ps. (*Dn.*) ⊙t i ths cld.
ɾ ɔ - Th ps g fm a Fc t a ⊙ ⊙.
⊙ ⊙ - ⊙t i its nm.
ɾ ɔ - (*Gvs wd.*)
⊙ ⊙ - ⊙h ws – –
ɾ ɔ - Th fs kn artfc or cng wkr i mt.
⊙ ⊙ - Ris, @ slt ⊣ wdns. (*Rts t hs stn.*) *
ɾ ɔ - (*Cndc cdt t* ⌡ ⊙. ⌡ ⊙ *ris.*)
Cdt- (*Slt* ⊣ ⌡ ⊙ *wth dg* @ § % ⊙ ⊙. *Thn ps on t* ⊣ ⊙, ɾ ⊙ *rs, slt hm i* ⊣ *sm mnr. Thn t* ⊣ ⊙ % ⊣ Λ, *slt.*)
ɾ ɔ - Ur ○ hs bn ob, ⊙ ⊙.
⊙ ⊙ - U wl b rcndctd t ⊣ ɾ ⊙ in ⊣ ⊙, wh wl tch u h t wr ur ap as a ⊙ ⊙.
ɾ ɔ - (*Cdc cd t* ⊙) ɔr ɾ ⊙, (ɾ ⊙ *rs*) it i ⊣ wl @ pl % ⊣ ⊙ ⊙ tt u tch ths br hw t wr hs ap as a ⊙ ⊙. (*Arngs ap.*)
ɾ ⊙ - ⊙y br, at ⊣ bld % K S T thr wr em thr thsn thr hn mstr ovs, th wr thr aps wth ⊣ lf cnr tckd up as u r nw ntld t wr urs; bt we as ⊙ ⊙s, wr

ors wth ⊣ crn dn.

Th anc optv srvd wth skl, indstrly @ zl @ ths shd b ⊣ dstg chrstc % al ms ovs in ths grt @ gd wk. ☉⊙, ur ○s hs bn ob.

☉⊙- ☽r ≀ ☽, cdc ⊣ br t my rt h. (*dn*) I nw prs u wth ⊣ wkng tls % a ⊙⊙ @ wl tch u thr use.

THE WORKING TOOLS.

Th wk-ts % a ⊙⊙ r al ⊣ imp % ⊙y indscrml, bt mr esp ⊣ trl.

Th trwl i an ins md us % b op ⊙s t spd ⊣ cmt wch unts a bldg int on cmn mss; bt w as F @ ⅄ ⊙s, r tgt t mk us % i fr ⊣ mr nb @ gl pps % sp ⊣ cmt % brl lv @ afctn; tt cmt wch units us int on scd bnd or scty % frs @ brs, amg whm no cntn shd ev xst, sav tt nob cntsn or rthr emultn % wh bst cn wk or bs agr. U wl nw b rcd to ⊣ plc fm whnc u cm, @ thr to b rnvstd % wt u hv bn dv @ awt m fthr wl @ pl.

≀ ☽ - (*Cdc cdt t* ⊣ ⅄, *bth slt* ☉⊙ @

g t ⊣ prp-rm dr; Stds tks chrg % @ reinvsts cndt, placs ⌡ ⊙s jwl @ rtns hm t ⊣ ::, slt ⊙ ⊙ @ al tk sts.)

⊙ ⊙- ⊃r ≀ ⊃, (≀ ⊃ *rs @ sl*) cndc ou nwl ad br t ⊣ ⊂. (*dn*) ⊙ b, u hv ths ev bn obg b ⊣ vr sl @ wty ti % a ⊙ ⊙. Hvng vlntly asmd ths ob u wr brt to lt @ instd; u hv bn tgt h t wr ur ap as a ⊙ ⊙, @ r so wrg it amng us at ths mnt. Evn ou wkg tls, ⊣ impls % ⊙sy hv al bn xplnd to u @ u hv bn xrtd t mk a ppr us % ⊣ tr, ⊣ prncp wkg tl % ths °. Al ths wd imply tt u r a ⊙ ⊙ @ ql to trv @ wk as sch, na, mr: I obsrv upn ur persn ⊣ bdg % ofc, ⊣ jwl % ⊣ ⌡ ⊙, one % ⊣ prc ofcs % ⊣ ::. Ths mrk % dstcn mst b hghl pls t u @ dtls cnfms u i ⊣ blf tt u r a ⊙ ⊙, is i s. (*Short paus.*)

Cdt- It is.

⊙ ⊙- ⊙ br, hwev ntrl ths sups ma b t u; yt it i erons, u hv nt yt atnd t ⊣ sblm ° % a ⊙ ⊙. U r nt yt a ⊙ ⊙ s fr as t enab u t prv usl on, or t trv

or wk as on, nr d I knw tt u wl evr bcm a ⊙⊙. U hv a wa t trv ovr, tt i xtrml prls, u wl b bst wth dngrs % mny kns @ ma prhps nt wh dh, as dd onc bfl an emnt br % ths °. Bt ur trs is i G, @ ur fth is wl fnd. Bfr sttng out, thrfr, upn s sers an ntrprs as ths u wl rpr t ⊣ Λ fr ⊣ prps % pr; htfr u hv hd a br t pr fr u, nw u ms pr fr ursl. Go m br @ ma ⊣ blsg % hvn acm u.

ɾ ɔ -(*Cndc cndt on ⊣ nth t ⊣ Λ*) ⊙ br, u wl agn sf usl t b h-w (*dn.*) U wl kn @ pry, ur pr ma b mntl or audbly as u chos. ☉hn it i fin rs t ur ft.

(☉*hn ⊣ prr is cncldd.*)

⊙y br, hrtofr u hv rprsntd a candt in sch % ⊙c lt, u wl nw rpst anothr charctr; no ls a prsn thn our G M H Λ, wh ws gr artc at ⊣ bldg % K S T. It ws ⊣ usl cstm % tt grt @ gd mn, at hi twl whn ⊣ cf wr cld fm ℔ t rfs, t rtr int ⊣ unfsd S S or H % Hls, t ofr

up hs adrs to De, @ dr hs ds upn ⊣ trs-bd. Ths u hv dn. H thn psd ot by ⊣ ≀ gt, as u wl nw d.

⌡ a- G M H, I am gld to mt u ths aln; I hv lg sgt ths op. U prmd us tt wn ⊣ T ws cmpl, w shd rc ⊣ scs % a ⊙⊙, whby w cld trv int frn cnts @ rc wg as sch. Bhld ⊣ T i alms cmpl @ w hv nt rcd wht w srvd fr. At frst I dd nt dbt ur vrsty, bt nw I d; I thfr dmd % u ⊣ scs % a ⊙⊙.

≀ ⊃- Cfm, ths is nth a ppr tm nr plc; wt ntl ⊣ T i cmpl, thn if fd wh u shl rc thm, othws u cnnt.

⌡ a- Tlk nt t m % tm or pl, nw is ⊣ tm @ hr i ⊣ pl, nn oth wl stsf m. I thfr dm % u ⊣ scs % a ⊙⊙.

≀ ⊃- Crftm, I cnnt gv thm.

⌡ a- G M H, fr ⊣ thd @ ls tm I dm % u ⊣ scs % a ⊙⊙.

≀ ⊃- Cftm, I cnt @ wl nt gv thm.

⌡ a- (*Sts cdt wh g acs th.*)

≀ ⊃- (*Cndc cdt to* ⊙.)

J o- G M H, mst % ⊣ cft r wtng @ mny r xcdgl anx t rc ⊣ scs % a ⊙⊙ @ w cn c n gd rsn wh w r pt o s lg @ sm % us hv dtrm t wt n lngr, I thfr dm % u ⊣ scs % a ⊙⊙.

ʃ ↄ- Cftm, why ths vlnc, I cnnt g thm nr cn th b gvn xcp i ⊣ prs % S K % Is, H K % T @ msl.

J o- G M H, ur lf is i dg, ⊣ avns % ⊣ T r sc grd @ esc is impsbl, I thfr dmd % u ⊣ scs % a ⊙⊙.

ʃ ↄ- Cfm, I cnnt gv thm, wat wth ptnc fr ⊣ ppr tm.

J o- G M H, agn @ fr ⊣ ls tm, I dm % u ⊣ scs % a ⊙⊙ o ur lf.

ʃ ↄ- ⊙ lf u cn hv; m intgrt, nv.

J o- (*Sts cdt wh s acs b.*)

ʃ ↄ- (*Cndcs cdt rpdly to* ⊣ ☾.)

J m- G M H, I hv hrd ur cavlg wth J a @ J o; fm thm u hv esc bt fm m nv; m nm is J m, wt I pps tt I pfm. I hl i m hn an inst % dh, if u rfs m nw u d it at ur prl; I sa gv m ⊣ scs % a ⊙⊙.

ſ ᗡ - Cfm, I hv ofn rfs u @ shl alw rfs whn acstd i ths mnr; ur dm r van.

J m- G M H, I fr ⊣ sc tm dm % u ⊣ scs % a ◔◔.

ſ ᗡ - Cfm, ur dm r vai, I shl nt gv thm, wai untl ⊣ T is cmpl @ thn I wl d m bs t srv u.

J m- G M H, fr ⊣ thd @ ls tm I dm % u ⊣ scs % a ◔◔, or I wl tk ur lf.

ſ ᗡ - An I fr ⊣ thd tm rfs u.

J m- – –

J a- ◡t hv w dn.

J o- ◡ hv sl ou G M H ⅄, wt shl w d wth ⊣ bd.

J m- Lt us cr i t a rtd cor @ br i in ⊣ rbs % ⊣ T.

J a @ J o- Agrd.

(*Thy tk up ᗡ @ cry i nr ⊣ s-e cr.*)

J m- Nw lt us rtr untl lw twl, whn w wl mt hr agn.

J a @ J o- Agrd.

(*Lw tw stks.*)

J a- Ths i ⊣ hr.

J o- Ths i ⊣ pīc.

J m- An hr i ⊣ bd, ast m t cr i a du wstl crs fm ⊣ T, t ⊣ brw % a hl, whr I hv dg a gr sx ft du e @ ws, @ sx ft ppndcl, i wh w wl br i.

J a @ J o- Agrd.

(*Plc* ⊃ *btw* ⊣ Λ @ ⊙ ; *hd t* ⊣ ⊙.)

J m- I wl n st ths sp % ac at ⊣ h % ⊣ gr, tt ⊣ plc ma b kn, shd ocsn ev rqr i, @ nw lt us mk ou esc ot % ⊣ cntr.

J a @ J o- Agrd. (*Th strt* ⊙ @ *mt a se-captn.*)

J m- Gd mrng.

Cptn- Gd mrng.

J m- Is tt ur shp ynd.

C- It is.

J m- ⊙hr r u bnd.

C- T Ethop.

J m- ⊙hn d u s..

C- Imedly.

J m- D u tk psngs.

C- I d.

J m- ⊙l u tk us.

C- I wl if u hv K Ss pmsn t lv ⊣

cntr—prdc ur psprts.

J m- ⊙e wl pa u ur dms, bt w hv n psprts.

C- Thn u cnnt g, fr I am strcly fr-bdn t tk any % ⊣ wkmn fm ⊣ T, ot % ⊣ cntr wtht K Ss xprs prms.

J m- Thn lt us rtn bk int ⊣ cnt.

J a @ J o- Agrd.

(*Rfns rtr — cnfsn — lts tr up.*)

The ⊙ ⊙ *is nw styld* ⊙ ⊂ KS.

The ≀ ⊙ *is cald* G S ⊙.

The ≀ ☽ *is fst cftmn.*

K S- * ☽r G S ⊙, (≀ ⊙*ris*) why i ths cnfsn in ⊣ T, @ why r ⊣ crft nt at thr ℔.

G S ⊙- Ou G M H Λ i msg ⊙ ⊂ K S, @ thr r n dsgns upn hs tr-bd.

K S- Ths i vr strg! H hs ev bn prm @ fhfl t hs trs. H ms b indsp. ○ stc src t b md fr hm thro ⊣ svl aptm % ⊣ T.

G S ⊙- *** Cfm, it i ⊣ ○% M ⊂ K S, tt u mk stc sch throt ⊣ svl apt % ⊣ Tm, @ c if ur G M H Λ cn b fd.

(*Crfm nw mrch ar* ::, *makg inqry, wch i ans by brn.*)

G S ☋- * (*Al tk sts.*) Ur ○s hv bn obd, ♙ ☾ K S. Th svl aptms % ⫞ T hv bn strc sch, @ h cnnt b fd.

K S- I fr sm acd hs bfl hm.

K S- ☽r G Sec, cl ⫞ rol % ⫞ wkm.

G Sc- (*Cls rol*) ♙ ☾ K S, ⫞ rol % ⫞ wkm hs bn cld @ thr r thr msg, nml: ⌡ a, ⌡ o @ ⌡ m.

1st Cfm- ***

⌡ ☽ - ♙ ☾ K S, thr i an alm at ⫞ dr.

K S- Atd ⫞ alm, ☽r ⌡ ☽.

⌡ ☽ - (*Opns @ cls dr.*) Twl cftm, clad in wht glvs @ aprn crav audc % ⫞ ♙ ☾ K S.

K S- Adm thm.

Cfm- (*Entr mch t* ☾ *@ al slt.*)

1st Cfm- ♙ ☾ K S, fiftn % us cftmn, seng ⫞ T abt to b cmpl @ bng dsrs % rcvg ⫞ scs % a ♙ ♙, whrb w cd trv int frn cntrs @ rc wgs as sch, entd int ⫞ hrd cnsp % xtrtng thm fm ou G M H ⅄, or tk hs lf; bt rflcg on ⫞ atrct % ou

ints, bng strk wh hrr w twl rcntd, bt ⊣ o th w fr hv prsstd i thr mds ds. ☿ thrfr apr bfr u cld i wht gl @ ap in tkn % our inoc; cnfs ou prntd gl, @ mplr ur prdn.

K S- Dvd ursls int pts @ trv thr ☾, thr ☿, thr N @ thr ≀ in prs % ⊣ rfns. Dprt. (*sl @ trvl.*)

1st Cfm- (*T ☿f-m*) Gd mrng.

☿f-m- Gd mrng.

1st Cfm- Hv u sn an strngs ps ths wa rcntly.

☿ f m- I sw sm ystd; who, fm thr aprc wr wkm fm ⊣ T.

1st Cfm- ☿hr wr th gng.

☿f-m- Th wr skg a psg int Et.

1st Cfm- Dd th obtn o.

☿f-m- Th dd nt.

1st Cfm- ☿t flwd.

☿f-m- Th trd bk int ⊣ cnt.

1st Cfm- Ths is intlgc, lt us rtn @ rpt ths t K S.

2d @ 3d- Agrd. (*Mrch t ☾; slt.*)

1st Cfm- Tdngs fm ⊣ ☿, ☉ ☾ K S.

K S- Rprt thm.

1st Cfm- As w thr wu prsg a d ☉ly crs fm ⊣ Tm, wr trvlg, w mt a wfg mn, % whm w inqd if h hd sn any stg ps tt wa; he infd us h hd, thr, who fm thr aprc wr wkm fm ⊣ T, skng psg int Etho, bt nt hvng obtnd one, th rtd bck int ⊣ cntr. Dmng ths tid % grt mpr, w hv rtd t bg ⊣ intl t u, ☉ ☾ K S.

K S- Ths tidgs prv bt on thg t m, viz: tt ⊣ rfns r stl i ⊣ cntr @ wthn our pwr. Dvd ursl as bfr @ trvl as bf; I nw gv u pstv injc t fd ths crmls @ as pstv asrnc tt if u d nt, u ursl, w b dmd ⊣ mds @ shl sfr fr ⊣ crm cmtd. Begne.

1st Cfm- I am wry wth trvlg, I cn go n fthr, I ms st dn on ⊣ br % ths hl t rs @ rfsh msl.

2d Cfm- Oh cm, lt us cntu ou sch.

1st Cfm- (*Risg*) Hail cmpn! On rsg I acdtly cgt hl % ths sp % ac. Se it s wtht a rt.

2d Cfm- A sp % ac wtht a rt! ☉ht a snglr crstnc.

J a- O, tt m tht hd bn ct fm e t e, m tg tn ot b its rts @ m bd brd i ⊣ rf sns % ⊣ c, at l wt mk, whr ⊣ td ebs @ fls tw i tw-f hs, er I hd bn ac t ⊣ dh % s gr @ gd a mn as ou G M H ⅄.

1st Cfm- (*Lo vc*) Tt is ⊣ vc % J a.

J o- O, tt m l brs hd bn tn op, m ht plc fm thnc @ gv t ⊣ wl bs % ⊣ fld @ ⊣ fls % ⊣ ai as a p, er I hd bn acsr to ⊣ dth % so grt @ gd a mn as ou G M H ⅄.

2d Cfm- (*Lo vc.*) Tt i ⊣ vc % J o.

J m- O, tt m bd hd bn sv i tw, m bls tk fm thnc @ bnd t ash, @ ths ash sctd by ⊣ fo wns % hv, tt n mr rmb mt b hd, amg mn or ☉s, % s vl a wrh as I am, er I hd bn acs t ⊣ dh % s gr @ gd a mn as ou G M H ⅄. It ws I tt stc ⊣ ftl bl; it ws I wh kld hm.

3d Cfm- Tt i ⊣ vc % J m.

1st Cfm- Ths r ⊣ mds % whm w r i sch, wt shl w do,.

2d Cfm- Thy r dsprt chrc, it wl b a sers undrtkg t cptr thm.

3d Cfm- Thr r bt thr % thm @ thr r thr % us. ☉ hv trth @ jstc on our sd @ ou trs i in G; lt us rsh in, sz, bnd @ tk thm bf K S.

1 @ 2 C- Agrd. (*Rfs tkn t* ☿ ☾.)

1st Cfm- (*Cfm slt.*) Tdgs fm ☿ ☉ ♁ ☾ K S.

K S- Rprt thm.

1st Cfm- As w thr, wh prsd a du w crs fm ☿ T, wr rtng, on % ou brn bng mr wry thn ☿ rst, st dn on ☿ brw % a hl t rs @ rfsh hmsl @ on rsg h ac cght hl % a sp % aca, wch esl gv wa, xctd hs crst, wh upn h hald hs comp @ whl mdtatng on ths snglr crmcstc, w hrd ☿ flng hrd xclmtns fm ☿ adjc rk, ☿ fst ws ☿ vc % ⌡ a, xclmng: "O, tt m th hd bnct fm e t e, m tng trn ot b its rts @ m bd brd in ☿ rf sns % ☿ c at l w mk, whr ☿ td ebs @ fls twc i tw-fr hs, er I hd bn acsry t ☿ dh % s gr @ gd a mn as ou G M H ♃."Th snd ws

⊣ vc % ⌡ o, xc: "O, tt m lf br hd bn tn op, m hr pl fm thc @ gvn t ⊣ wl bs % ⊣ fld @ ⊣ flws % ⊣ air as a pr, er I hd bn acsry to ⊣ dh % so grt @ gd a mn as ou G M H ⅄: @ ⊣ thd, as tt % ⌡ m, xclg mr hrdly thn ⊣ rs; "O, tt m bd hd bn sv i tw, m bls tkn fm thc @ bnd t as, @ ths as scd by ⊣ fo wns % hv, tt n mr rmbc mt b hd, amg mn or ⊙s, % so vl a wrch as I er I hd bn glty % ⊣ dh % s gr @ gd a mn as our G M H ⅄. "It ws I tt gv ⊣ ftl blo, it sw I tt slw hm." Upn wch w rshd in szd, bn @ hv brt thm bf u, ⊙ ⋐ K S.

K S- ⌡ a, r u gl o ths hrd dd.

⌡ a- Gl, ⊙ ⋐ K S.

K S- ⌡ o, r u als gl.

⌡ o- Gl, ⊙ ⋐ K S.

K S- ⌡ m, r u lkw gl.

⌡ m- Glt, ⊙ ⋐ K S; ya, I am mr gl thn ⊣ rs. Tws I tt gv ⊣ ftl bl, i ws I tt kld hm.

KS- Thn u shl d, imps wrh t cnspr agns ⊣ lf % s gr @ gd a mn as ur G M H Λ. Cfm, tk thm wtht ⊣ gts % ⊣ cty @ xct thm agbl t thr svl imprctns awa wth thm.

(*Cfm @ Rfus go t ant-rm.*
Cfm rtn t ☾, slt @ rprt.)

1st Cfm- ☉ ☾ K S, ur ○s hv bn obd, ⊣ mds hv bn pt t d agr t thr sv imp.

K S- It is wl. Go nw u twl Cfm, in sch % ⊣ bd % ur G M H Λ @ if fnd obs wthr ⊣ ms wd or a k t it, is on or abt it. Dprt. (*Cfm slt @ trv* ☿).

1st Cfm- On ⊣ br % ⊣ hl is whr ⊣ wr br st dn t rs @ rfs hmsl, @ hr is ⊣ apc % a nwl md gr. (*Al mk dg* @ §)

2d Cfm- Lt us opn it @ c if i cnts a bdy, (*dn*) It ds, bt in s mngd a cnd tt i cnnt b rcgnsd.

3d Cfm- Lt us xmn i—ths ms b ⊣ bd % ou G M H Λ, fr hr is a jl o its bdy.

1st Cfm- Bt w wr ○d t obs wthr ⊣ mst wd o a ky t it ws on o ab it.

2d Cfm- I fd nthng bt ⊣ jl, lt us rmv ths @ tk it up t K S.

1st @ 3d Cfm- Agrd.

1st Cfm- Tidgs fm ⊣ ☉, ☉ ☾ K S.

K S- Rprt thm.

2d Cfm- ☉ thr trv a du wsly cs fm ⊣ T @ on ⊣ br % ⊣ h whr o wry br st dn t rs @ rfrs hmsl, w ds ⊣ aprc % a nwly md gr; ths w opd @ in i dsc a bd, bt i s mngl a cdtn tt i cd nt b rcgnsd, nr cd ⊣ ms wd or a k t i, b fd on or abt i. Hwv, w fnd ths jl on its bs, wch w rmvd @ hv brt up t u, ☉ ☾ K S.

K S- Prs it. (*Gvs gr hl § % ds.*) O l, m g, i f t m w is frev lst. ☽ r G S ☉, (≀ ☉ *ris*) ths is indd ⊣ jwl % thr G M H ⅄, no doubt cn nw rmn as to hs lamtbl fate. (≀ ☉ *taks st.*) Crftmn, ⊣ prdn u sk, I nw grt u in tkn % my aprctn on ur endvr to dtct ⊣ mdrs @ dsc ⊣ bd % ur G M H ⅄. (*Cf slt @ tk sts*) ☽ r G S ☉, (≀ ☉ *ris.*) U wl frm ⊣ crf i grn prcs t g wth m t ast m t rs ⊣ bd % thr G M H ⅄, @ as

⊣ msts wd i nw lst, it is m ○ tt ⊣ fst § gvn at ⊣ grv @ ⊣ fs wd spn as ⊣ bdy is rsd, shl b adpd fr ⊣ rgln % al mstrs ::s, untl futr ags shl fnd ot ⊣ rt.

G S☉- *** Cfm, it i ⊣ ○ % ♁ ☪KS tt u fm ursl i gr pro, t g wth hm to asst hm to rs ⊣ bdy % ur G M H Λ, @ as ⊣ msts wd is nw ls, it is hs ○ tt ⊣ fs § gvn at ⊣ gr @ ⊣ fs wd spk as ⊣ bd is rs, shl b adp fr ⊣ rgln % al mstrs ::s, untl fut ags shl fnd ot ⊣ rt. Frm on ⊣ sth sd % ⊣ :: fcng ⊣ wst.

Cfm- (*Comc t circmblt ⊣ bd, lvg it on ⊣ rt. As th jrny th sing;* ⊣ ☽ *rmvs hdw. Hvg jrnd thr rnds, th hlt, @ fc inwd;* ⊣ ☉♁ *at hd % cdt;* ☽ ☉ *on hs rt;* ☽ ☽ *on hs lf: Al gv dg %* ♁♁ *@ drp hds t thr sds.*)

K S- Hr thn li ⊣ rmns % ur G M H Λ, strkn dn in ⊣ prfmc % hs duty—a mrtr t hs fidlt. H ws brn t ths lnly spt b unhlwd hns, at a mdnt hr, und

⊣ hp tt ⊣ e % mn wd nv mr fd hm nr ⊣ hn % js b ld upn hs gl mdrs—van hp. Hr li ⊣ rmns % ur G MHΛ; hs wk ws nt dn, yt hs clm is bkn.

Th hnrs s jsly hs d hv nt bn pd hm; hs dh ws untmy @ hs brn mrn. Hs bd shl b rs; shl b hnrd; shl b br t ⊣ T fr mr dcn intrm @ a mnt shl b erc t cmr hs ℔s, hs fdl @ hs untm dh. ☽r GS☿, tk ⊣ bd by ⊣ E℘ gp @ end t rs i.

GS☿- Ur ○ hs bn ob, ♎ ☾ K S, bt owg to a hi stat % ptrfcn, ⊣ bd hvg bn dd fiftn ds, ⊣ skn slps fm ⊣ fls @ i cnnt b s rs.

All- (*Gv g hl* §.) O l, m g, I f ⊣ m w i frev ls.

KS- ☽r G S ☿, tk i b ⊣ Fcs g @ c if it cn b rsd.

S ☿- ♎ ☾ K S, ur ○ hs bn obd, bt owg t rsns alrd gvn, ⊣ fls clvs fm ⊣ bn @ it cnnt b s rs.

All- (*Gv* § @ *wds, tk tm fm K S.*) O l, m g, I f ⊣ ms w i frev ls.

K S- ☽r G S ☉, our atmps r vn; wt shl w d.

S ☉- (*Tkinks a mnt.*) Pray.

K S- (*Rmvs hs ht.*)

All- (*Knl Fld arms @ bw hds.*)

Chp or ☉ ⛢- Thou, O G! knwst ou dwn-sitg @ our up-rsg, @ undrsdst ou thts afr of. Shield @ dfnd us fm ⊣ evl intns % ou enms, @ sprt us und ⊣ trls @ afletns w r dstnd to endr whl trvlg thro ths val % trs. Mn tt is bn % a wmn is % fw ds @ fll % trbl. H cmth frth as a flwr, @ is cut dwn; h fleth als as a shdow, @ cntntueth nt. Seing hs das r dtrmnd, ⊣ nmbr % hs mnths i wth thee; thu hst apntd hs bnds tt h cnnt pss; trn fm hm tt h ma rst, tl h shl accmplsh hs days.

Fr thr i hp % a tre, if it b cut dn, tt it wl sprout agn, @ tt ⊣ tndr brh thr% wl nt ces. Bt mn dith @ wst aw; yea, mn gvth up ⊣ ghst @ whr i h. As ⊣ wtrs fail fm ⊣ c, @ ⊣ flod decayeth @ drieth up, so mn lieth dn,

@ rseh nt up til ⊣ hv shl b n mr. Yt, O Ld! hv cmpsn on ⊣ childrn % thy cretn, admstr thm cmfrt i tm % trbl, @ sv thm wth an evlstg slvatn. Amn.

Ɔrn- So mt it b.

K S- Ɔr G S ☺, ur cnsl ws tml @ gd. ☹s shd ev rmb tt whn ⊣ strgh @ wsd % mn fails, thr i an inxhstbl sply abv, yldd t us thro ⊣ pwr % prr. My mnd is nw clr @ ⊣ bd shl b rs. Cfm, u hv ⊣d upn ⊣ T mr thn sv ys, hnstl tlng, encrgd @ buoyd up b ⊣ prms tt wn ⊣ T ws cmpl, thos % u wh wr fd wth, shd rc ⊣ scs % a ☹☹. Th ms wd i ls in ⊣ dth % ur G M H Λ, I wl sb a wd wch shl b adp fr ⊣ rgltn % al mstrs ::s, untl ftr ag shl fd ot ⊣ rt, @ ⊣ fst wd I utr as ⊣ bdy is rs fm ths dd lv to a lving prpndc, shl b sh substd wd. Ya, my brn, I hv a wrd altho ⊣ skn sl fm ⊣ fls @ ⊣ fls clv fm ⊣ bn, thr i strh i ⊣ Ln % ⊣ trb % Jd, @ h shl prvl.

(*K S pss in frt % ⊣ ≀ ⊙ t ⊣ rt sd % cdt, ⊣ ≀ ⊙ gs t cds rt shd: ≀ ⊃ to cds l shd. ⊙ ⊼ tks cdts rt hn b ⊣ st gp, ⊣ ≀ ⊙ @ ≀ ⊃ tk hld % cds shlds @ asst ⊣ ⊙ ⊼ t rs hm: ≀ ⊙ stps bk int line; ≀ ⊃ hlds on t cds lf ar @ plcs it arn ⊣ ⊙ ⊼, @ plcs cds ft in ppr pstn: ⊙ ⊼ whsps ⊣ gr mc wd in cds e, @ rqrs hm t rpt it i ⊣ sm mnr; ⊣ ⊙ ⊼ lets g @ stps bk.*)

⊙ ⊼- U hv js bn rs by ⊣ stg gp % a ⊼ ⊼ or ln pw, on ⊣ fv pnts flshp, wch r.

F t f, k t k, br t br, h t b, c t c or m t e.

F t f, tt u shd nvr hst t g on f, @ ot % ur wa t ai @ sucr a ndy br.

K t k, tt u shd ev rmb a brs wlfr eqly wth ur ow i al ou prs t D.

⊃r t br, tt u shd kp a br ⊼ ⊼s scs invl, whn cmc to u as sch, mdr @ trs xcp, @ ths at ur ow elctn.

H t b, tt u shl al b rdy to str fth a hn t aid @ asst a fln br.

C t c or m t e, tt u sh ev b rd t whs gd cncl i ⊣ er % a br @ i ⊣ ms tnd mn rmd hm % hs flts, @ endvr to aid hs rfmtn @ wl gv hm du @ tmly ntc tt h ma wd o al apchg dng.

K S- ☽r ☾ ☽, hv u any §s blng to ths °.

☾ ☽- I hv svl.

K S- Gv m a §.

☾ ☽- (*Gvs dg % a* ☉☉.)

K S- ☿t i tt cld.

☾ ☽- Th dg % a ☉☉.

K S- Hs tt an alsn.

☾ ☽- It hs, t ⊣ psn m hn wr pl i wn I tk ⊣ ob @ wn ou anc brn asm at ⊣ gr % thr G M H Λ thy fnd thr hn invl plc i ths psn (*gvs dg*) t grd thr nstrls fm ⊣ dsrgbl eflv tt ars fm ⊣ grv.

K S- Gv m athr §.

☾ ☽- (*Gvs* §.)

K S- ☿t i tt cld.

☾ ☽- Th § % a ☉☉.

K S- Hs tt an al.

ɾ ɔ- It hs, t ⊣ pn % m ob.

K S- Gv m anth §.

ɾ ɔ- (*Gvs gr hl* §.)

K S- ʘt is tt cld.

ɾ ɔ- Th gr hl § % ds.

K S- Hs it an alsn.

ɾ ɔ- It hs, t ⊣ rsg % ⊣ bd % our G M H ⅄ @ wn ou anc brn, in tkn % thr soro, thus rs thr hns ab thr hds, @ xclm, O l, m g, I fr ⊣ ms wd is fr ls.

K S- ʘn shd ths § b gvn.

ɾ ɔ- Nvr! xcpg i a cs % mst mnt dng or sfrg, i ⊣ cs % ncs or vrt or i a js @ lfly cnstd :: or :: % instcn.

K S- ʘht r ⊣ wds uttrd wn ths § cnnt b sn.

ɾ ɔ- O l, m g, i t n h f ⊣ w s.

K S- Gv m a tkn. (*Gvs gp.*) ʘl u b o o fm.

ɾ ɔ- Fm.

K S- Fm wt.

ɾ ɔ- Fm ⊣ g % a Fc, t ⊣ pg % a ⊙ ⊙.

K S- Ps—wt i ths cld.

ɾ ɔ- Th ps g % a Fc, t a ɑɑ.

K S- ʊt i its nm.

ɾ ɔ- – –

K S- ʊl u b o o fm.

ɾ ɔ- Fm.

K S- Fm wt.

ɾ ɔ- F ⊣ p g % a ɑɑ t ⊣ tr g %⊣ s.

K S- Ps—wt i ths cld.

ɾ ɔ- Th st g % a ɑɑ o L p.

K S- Hs i a nm.

ɾ ɔ- It hs.

ʊɑ- Gv i m.

ɾ ɔ- I cnnt, nr cn i b gvn, xcp on ⊣ fv pts % flshp, @ thn i a l br.

ʊɑ- Advc @ gv i. (*Gvn.*) ɑ br, ⊣ wd wch u hv js rc r gvn i a hebr phra, @ mns wt! ⊣ b. (*Rtns to* ⊣ ɕ.) ɔr ɾ ɔ, cdc ⊣ br t ⊣ ɕ.

–: CHARGE :–

☺ ⍋- *** ⍋y br, ur zl fr ⊣ Inſtn % ⍋sy, ⊣ prgrs u hv md i ⊣ mys @ ur cnfrmt t ou rgltns, hv pntd u ot aſ a ppr obj % ou favr @ eſtm.

U r nw bnd b dty, hnr @ grtud, ſ b fthfl t ur trs: t suprt ⊣ dgt % ur chrc on evr ocsn, @ t enfrc b prcp @ xmp\, obdc t ⊣ tnts % ⊣ ○.

In ⊣ crct % a ⍋ ⍋, u r authrsd t crc ⊣ errs @ irglrts % ur uninfm brn @ t grd thm agns a brch % fdlt. T prsrv ⊣ rputtn % ⊣ frnt unslied mst b ur cnst cr, @ fr ths pps it is ur prvnc t rcmn t ur infrs obdnc @ sbmsn: t ur eqls, crts @ afiblt; t ur suprs kndns @ cndsnst. Unvrsl bnvlnc u r alws t incl @ b ⊣ rglrt % ur on bhvr, afrd ⊣ bst xmpl fr ⊣ cndc % oths ls infd.

Th anc lmks % ⫲ ○ intrsd t ur car, u r crfly t prsrv @ nv sfr thm t b infngd or cntnc a dviatn fm ⫲ estblshd usgs @ cstm % ⫲ frt. Ur vrt, hnr @ rputn r cncrd i suprtg wth dgnty ⫲ crct u nw br. Lt n motv, thrfr, mk u swrv frm ur dt, vilat ur vws or btra ur trs, bt b tru @ fthfl, @ imitt ⫲ xmpl % tt clbrtd artst whm u hv ths evng repstd. Ths u w rndr ursl dsrvg % ⫲ hnr wh w hv cnfrd upn @ mrt ⫲ cnfdc tt w hv rpsd in u. *

⊙y br, ths cnclds ⫲ crmny % initn into ⫲ thd ° % ⊙sy. U wl stp t ⫲ Sects dsk @ sgn ⫲ b-ls, thrby cnsumt ur mbrshp wth ⫲ ::.

Cndt- (*Sïgns ⫲ b-ls @ i std i frnt %* ⫲ ∈.)

ʏ ɑ- ɑ br, ⊣ lctr % ths ° i dv int thr sctns, ⊣ fst pt I wl rhs wh ⊣ ≀ ʏ. ⊃r ≀ ʏ. (≀ ʏ *ris.*) ℞ u a ɑ ɑ.

≀ ʏ- I a.

ʏ ɑ- ʏt ind u t bc a ɑ ɑ.

≀ ʏ- In ○ tt I mt rc ms wgs @ b ⊣ btr enab t sprt msl @ fml, @ cntr t ⊣ rlf % pr dsts ɑ ɑs, thr wd @ op.

ʏ ɑ- ʏhr wr u md a ɑ ɑ.

≀ ʏ- In a js @ lwfl cns :: % ɑ ɑs.

ʏ ɑ- Hw wr u ppd.

≀ ʏ- ⊃ bng dvs % al mtl, nth n nr cld, bft, h-w @ a c-t thrc arnd m n bd, i wch situ I ws cdc t ⊣ dr % ⊣ :: b a br.

ʏ ɑ- ʏh hd u a c-t thrc arn ur n b.

≀ ʏ- It ws to shw tt m dts @ obs bcm mr @ mr xtd, as I advcd i ɑsy.

ʏ ɑ- Hw gnd u adm.

≀ ʏ- ⊃ thr ds ks.

ʏ ɑ- ʏt ws sd t u fm wthn.

≀ ʏ- ʏh cms hr.

ʏ ɑ- Ur ans.

ɾ ʇ- A br wh hs bn rg init as an E℘, ps to ⊣ ° % a Fc, @ nw whs t rc fth l i ɔsy b bng rs t ⊣ sbl ° % a ɔ ɔ.

ʇ ɔ- ʇt wr u thn ask.

ɾ ʇ- If i ws % m on f wl @ acd, if I ws dl @ tr pp, wth @ wl q, @ if I hd md st pfc i ⊣ pr °s; al % wh bng ans i ⊣ af, I ws as b wt ft rt or bn I xp t gn a.

ʇ ɔ- Ur ans.

ɾ ʇ- ↄ ⊣ bnf % ⊣ ps.

ʇ ɔ- Dd u gv ⊣ p.

ɾ ʇ- I dd nt, m gd gv i fr m.

ʇ ɔ- ʇt fld.

ɾ ʇ- I ws drc t wt wth ptc untl ⊣ ʇ ɔ ws infd % m rqs @ hs ans rtd.

ʇ ɔ- ʇt ws hs ans.

ɾ ʇ- Lt hm ent @ b rc i d fm.

ʇ ɔ- Hw wr u rc.

ɾ ʇ- On bth pts % ⊣ cs xtnd fm m n r t l bs.

ʇ ɔ- ʇt flwd.

ɾ ʇ- I ws cdc thric abt ⊣ ʎ to ⊣ ⌡ ʇ i ⊣ ɾ, whr ⊣ sm qs wr ask @ ans rtd as at ⊣ dr.

Hw dd ⊣ ⌡ dsp % u.

H drc m t ⊣ in ⊣ wh ⊣ sm qs wr ask @ ans rtd as bf.

Hw dd ⊣ dsp % u.

H drc m t ⊣ in ⊣ whr ⊣ sm qs wr ask @ ans rtd as bf.

t dd ⊣ thn dm % u.

Fm wnc I cm @ wthr tr.

Ur ans.

Fm ⊣, trv twds ⊣.

t dd h fth dm % u.

t I ws i prst %.

Ur ans.

Tt wh ws ls, wch by m own ndvs @ hs astc I ws i hp % fndg.

t dd h fthr dm % u.

To wt I rfrd.

Ur ans.

To ⊣ scs % a , upn wch h obsrvd tt m prsut ws trly ldbl @ ○d m t b rcdc t ⊣ in ⊣, wh tgt m to aprh ⊣ — advncg b thr uprt sts, m ft frmg a rt ngl % a prfc sq, m bd erc t ⊣ i ⊣.

- t dd ⊣ thn d wth u.
- H md m a .
- Hw.
- In du fm.
- t i tt d fm.
- K on bth m n kns, m bd erc, m hds rs o ⊣ H B S @ C, in wch d fm I tk ⊣ ob % a .
- Rpt i.
- (*Rpts ob.*)
- Aft tkg ⊣ ob wt flwd.
- I ws ask wt I ms ds.
- Ur ans.
- Fth l i sy.
- Dd u rc i.
- I dd.
- Hw.
- ○ % ⊣ @ astc % ⊣ brn.
- On bng brt t l, wt dd u fs dsc mr thn u hd hrtfr dn.
- As i ⊣ prc °s, ⊣ thr g ls % y, wth ths dfrc, bth pts % ⊣ cs br, wh ws t tch m nv t ls sgt % ⊣ c aplcn % tt usfl @ vlbl inst wch tchs fs, mrl @ br l.

⊙ ⊙- ⊙t dd u nx dsc.

ɾ ⊙- Th ⊙ ⊙ ap m fm ⊣ ∈, und ⊣ dg @ § % a ⊙ ⊙, who in tk % ⊣ fthr cntnc % hs br lv @ frn, prsntd m hs rt hnd @ wth i ⊣ ps @ tk % ⊣ p % a ⊙ ⊙, @ bd m ris @ slt ⊣ ⊙ds.

⊙ ⊙- Af sltg ⊣ ⊙s, wt flwd.

ɾ ⊙- I ws ○ t b cded t ⊣ ɾ ⊙ i ⊣ ⊙, wh tgt m hw t wr m ap as a ⊙ ⊙.

⊙ ⊙- Af bng tgt hw t wr ur ap as a ⊙ ⊙, hw wr u thn dsp %.

ɾ ⊙- I ws ○ t b rcdc t ⊣ rt hn % ⊣ ⊙ ⊙ in ⊣ ∈, wh prs m wth ⊣ wkg tls % a ⊙ ⊙ @ tgt m thr us.

⊙ ⊙- ⊙t r ⊣ wkg tls % a ⊙ ⊙.

ɾ ⊙- Al ⊣ impl % ⊙sy indscrm, bt mr esp ⊣ tr.

⊙ ⊙- ⊙t i ⊣ us % ⊣ trl.

ɾ ⊙- Th trl is an inst md us % by op ⊙s, t spd ⊣ cmt wch unts a bldg int one cmn mss; bt w as F @ ⅄ ⊙s r tgt t mk us % i fr ⊣ mr nb @ gl pr % spg ⊣ cmt % brl lv @ afctn; tt cmt wch unts us int on scd bnd or socty %

frs @ brs, amg whm n cntn shd ev xst, sav tt nob cntn or rthr emultn % wh cn bst wk @ bst agr.

Hw wr u thn ds %.

I ws od t b rcdc t ⊣ plc fm whc I cm, thr t b r-invs % wt I hd bn dvs @ awt ⊣ s wl @ pl.

LECTURE – PART TWO.

y br, u hv ths evng rpsntd a trgcl scn sldm eqld, @ nv xcld i ⊣ hstry % mn; wch trdctn infms us, actuly tk plc a shrt tm prvs t ⊣ cmpl % K S T, wch rsltd i ⊣ dth % on % ⊣ grts if nt ⊣ grts mn ⊣ wld hd ev kn. Ou G M H Λ ws sln at hi twl, hs dh prmdtd by fitn crftmn, wh, seng ⊣ T ab t b cmpl @ bng dsrs % obtng ⊣ scs % a , whb th mt trv int frn cntrs @ rcv msts wgs, entd into ⊣ hrd cnspc % xtrtng thm fm thr G M H Λ, or tkg hs lf. But rflctng on ⊣ atrcty % thr intns, bng strck wth hrr, twl % thm rcntd; bt ⊣ oths prsst i thr mds dsn, @ stntd thmsls at ⊣ , @ gts %

⊣ T, at hi twl, kng i t b ⊣ dly cstm % tt grt @ gd mn, at hi twl, whn ⊣ cf wr cld fm ℔ t rfs, t ent int ⊣ S S or H % Hs t ofr up hs adrtns to D @ dr hs dsns upn hs tr-bd.

Our G M H ⅄ hvng prfrmd hs usl crmns, atmptd t g ot by ⊣ ≀ gt, whr h ws acs by ⌡ a, wh thrc dmd % hm ⊣ scs % a ⊙ ⊙, @ upn hs thd rfs gv hm a blo acs ⊣ thr wth a tw-fr i gg; whrupn h fld @ atm t ps ot by ⊣ ☿ gt whr h ws acs by ⌡ o, wh in lk mnr thrc dmd % hm ⊣ scs % a ⊙ ⊙ @ on hs thd rfs gv hm a bl on ⊣ brs wth a sq. H thn atm t mk hs esc by ⊣ ☾ gt, whr h ws acs by ⌡ m, wh in a vlnt mnr thrc dmd % hm ⊣ scs % a ⊙ ⊙, @ upn hs thd rfs gv hm a vl blo on ⊣ fr-hd wth a stg-m, wch fld hm dd on ⊣ spt. Thy thn brd ⊣ bd i ⊣ rbs % ⊣ T, untl lo twl or twl at nt, whn thy mt accd t agmt, @ crd it a d wsl crs fm ⊣ T t ⊣ br % a hl, whr on % thm hd bn @ dg a gr, sx ft d e @ w

@ sx ft ppd, in wh th brd i. At ⊣ hd % ⊣ gr th st a spg % ac, tt ⊣ plc mt b kn shd ocsn ev rqr it. Th thn md thr· escp.

On ⊣ flwng da, K S fndg ⊣ crft in cnfsn, inqd % ⊣ ≀ G☉ ⊣ cs. H infmd hm tt ou G M H ⅄ ws msng, @ thr wr n dsns on ⊣ trs-bd.

K S thkg hm il, ○d strc sch t b m fr hm throt ⊣ sv aptmts % ⊣ T, wch ws acdl md, bt h cd nt b fnd. K S thn frng sm acd hd bfln hm, ○d ⊣ rol % ⊣ wkm t b cld, wch ws dn, @ thr cfmn wr msg, ⌡ a, ⌡ o @ ⌡ m, wh frm ⊣ smlrty % thr nms, wr spsd t b brs, @ wkmn % Tyr. Thn thr aprd bf K S twl Fcs cld in wht gls @ apns in tkn % thr inoc, wh cnfsd tt thy, wth thr oth, seng ⊣ T ab t b cmpl @ bng dsrs % obtng ⊣ scs % a ⍟ ⍟, entd int a hrd cnsprc t xtrt thm fm ou G M H ⅄ or tk hs lf, bt rflctg o ⊣ atroct % thr ints, bng strc wth hrr th hd rcntd, bt frd ⊣ oths hd prstd in thr mdrs

dsns. K S ○d thm t dvd thmsls in prts @ trv, thr ☪, thr ☿, thr N @ thr ☽, i prs % ⫞ rfs. Th thr wh prs a wsl crs fm ⫞ T, mt a w-frg mn nr ⫞ cst % Jp, % whm th nqd if h hd sn any stngs ps tt wa. H infmd thm h hd sn thr ⫞ da bfr, sknq psg int Etho; bt bng unab t ob on, th rtd bk int ⫞ cn.

Th rtrd @ brt ths intlgc t K S, wh ○d thm t dvd thsl as bf @ trv as bf, @ h gv thm pstv injcns t fnd ⫞ crmnls @ as pstv asrnc, tt if th dd nt; thy thmsl wd b dmd ⫞ mds @ shd sf fr ⫞ crm cmtd.

Th trvld as bf @ as ths wh hd pr a d ws crs fm ⫞ T, wr rtng, on % thm bg mr wry thn ⫞ rst, st dn on ⫞ br % a hl t rs @ rfs hmsl @ on rsng cgt hld % a sp % aca wh esl gvg wa, xctd hs curs, @ whl th wr mdatg ov ths sng crcmstc, th hrd thr frfl xclmtns fm ⫞ clft % ⫞ ajc rks. Th fs ws ⫞ vc % ⌡ a xclmg: "O, tt m th hd bn c fm e t e, m tg tn ot b its rts @ m b bd i ⫞rf sns

% ⊣ c, at l wt mk, whr ⊣ td ebs @ fls tw i tw-f hrs, er I hd bn acsr t ⊣ dh % s gr @ gd a mn as ou G M H ⅄."

Th sc ws ⊣ vc % ⌡ o xc:"O, tt m l b hd bn tn op, m ht plkd fm thnc @ gv t ⊣ wl bs % ⊣ fld @ ⊣ fls % ⊣ ai as a pr, er I hd bn acsr to ⊣ dh % s gr @ gd a mn as ou G M H ⅄."

Th thd ws ⊣ vc % ⌡ m, xclng, mr hrdly thn ⊣ rst,"O, tt my bd hd bn sv in twn, m bls tkn fm thc @ br to ash, @ ths ash sctd b ⊣ fo wns % hv, tt n mr rmbc mt b hd, amg mn or ⊙s, % s vl a wrh as I am, er I hd bn acsy t ⊣ dh % so gr @ g a mn as ou GM H⅄. It w I tt gv ⊣ ftl bl, it ws I tt sl hm."

Upn wch thy rshd i, szd, bnd @ brt thm bf K S, wh ○d thm t b tkn wtht ⊣ gts % ⊣ ct @ xctd agrbl t thr svrl impr. Thy wr acdly pt t dh.

K S thn ○d ⊣ twl cftm t go i sch % ⊣ bd @ i fd t obs wthr ⊣ ms wd or a k t i, ws on or ab it.

Thus ws ⊣ bdy % ou G M H ⅄ rsd, cnvd t ⊣ T, @ agn brd, @ ⓒc tradn infms us tt thr ws a mrb clm erc to hs mmry, upn wh ws dlnatd a btfl vgn wp, bf hr la a bk op, in hr rt hn a sp % ac, in hr lf an urn, @ bhnd hr std tm wth hs fngrs unfldg ⊣ rnglts % hr hai.

Th brkn clmn dnts ⊣ untml dth % ou G M H ⅄. Th btfl vrg wpg, ⊣ T unfnshd. Th bk op bf hr, tt hs vrts li thr on prptul rcr. Th sp % ac i hr rt h, ⊣ tml dscv % hs bd. Th urn i hr lf, tt hs ash wr thr sfly dpst t prp ⊣ rmbc % s dstgd a chcrt. Tm unfld ⊣ rnls % hr hai, tt tm, ptc @ prs acm al thgs.

LECTURE – PART THREE.

Th cnstrctn % ths grand edific ws attndd by two rmrkbl crcmstcs; frst, w lrn frm Josep tt, altho svn yrs wr ocpd in bldg it, yt in al tt tm it rnd nt in ⊣ da tm, tt ⊣ wkmn mgt nt b obstd i thr ⅏, @ scnd, frm sacrd hsty

w lrn tt thr ws nt hrd ⊣ snd % ax, hmr or oth tl % irn drng its cnstrcn. Thr r thr grd ⊙c pllrs, dntng, wsdm, str @ bty. Bcs i is ncs thr shd b ws t cn, str t spt, @ bt t adn al gr @ im undt. Thy r rps by S K % Is, H K % T, @ H ⅄, wh wr ou fs thr M E G ⊙s.

S K % Is, rprs ⊣ pllr % wsdm, bcs b hs wsd h cntrv ⊣ sprb mdl % xlnc tt imrtlz hs nm. H K % T, rps ⊣ plr % strn, bcs h suprtd K S in tt gr @ im undt. H ⅄, rps ⊣ plr % bt, bcs b hs cnng wkmsh ⊣ T ws btfid @ adr.

It ws suprtd by one thsn fo hndr @ ffty-thr clms @ tw thsn nn hnd @ sx pilstrs; al hwn fm ⊣ fins Prn mrb.

Thr wr mpld on ⊣ blg, thr G Ms, thr thsn @ thr hn mst or ovsrs % ⊣ wk, eghty thsn Fcs in ⊣ mnts @ i ⊣ qrs, @ svt ths E℔s or brs % brds. Al ths wr clsd @ arng in sh a mnr b ⊣ ws % K S tt nth env, dscd, nr cnfs wr sfrd t ntrp tt unsl pc @ trnqlty wch prvdd ⊣ wrld at ths mprnt prd.

E℘s ::s frmly hld thr mtng on ⊣ chqd pvmt or gr fl % K S T, whr thy mt ev evg t rc instc rltv t thr wk on ⊣ flng da.

An E℘s :: cnstd % sv or mr; one ⊙⊙ @ thr E℘s.

Fcs hld thr mtgs i ⊣ M C % K S T, whr th mt on ⊣ evng % ⊣ sx da % ech wk t rcv thr wgs. A Fcs :: cnstd % fv or mr, @ whn % onl fv, two ⊙⊙s, @ thr Fcs.

⊙⊙s hld thr mtgs in ⊣ S S or H % Hs, whr th mt ech ev t dvs pls fr ⊣ tr-bd. A ⊙⊙s :: cnsts % thr or mr, @ wn % thr onl, thr ⊙⊙s, rps S K % Is, H K % Ty @ H ⅄.

Th thr stps usl dlntd on ⊣ ms cpt r mblmcl % ⊣ thr prncp stgs % hmn lf, nmly: Yth, Mnhd @ Ag.

In yth as an E℘, w ot indstrly to ocpy ou mns i ⊣ atnmt % usfl knlg; in mnhd as Fcs, w shd aply ou knlg t ⊣ dschg % ou rsptv dts—t G, ou nb @ oursl—tt so i Ag, as ⊙⊙s, w ma

enjy ⊣ hpy rflctn cnsqt on a wl-spt lf @ di in ⊣ hop % a glrs imortlty.

Thr r nn class % ☉c mblms, eight % wch r Montorl: Namly, ⊣ Pot % Incs, Th Be hv, Th Bk % Cnsts, grdd by ⊣ tlrs swrd, Th sd ptg t a n ht, Th Anc @ Ark, Th Ft-sv Prob % Eu, Th Hr-Gl @ ⊣ Scy.

Th Pt % Incens i an mblm % a pur hrt, wch is alws an acptbl sacrfic t ⊣ D; @ as ths glws wth frvnt het, s shd our hrts cntnly glo wth grtud t ⊣ grt @ bnefcnt Authr % our xistenc fr ⊣ mnfld blsngs @ cmfrts w enjy.

Th Bee-Hive is an mblm % indstry, @ rcmnds ⊣ prctc % tt vrtu t al cratd bngs, fm ⊣ hghs sraph in hvn, t ⊣ lwst rptl % ⊣ dst. It tchs us tt as we cam int ⊣ wrld ratnl @ intlgnt bngs, so w shd ev b indstrs ones; nvr sitg dwn cntntd whl our flw-crtrs arnd us r in wnt, whn it is in ou pwr to rlv thm wtht incnvcg t oursls.

⊙hn w tk a survey % natr, w vew mn i hs infnc, mr hlpls @ indgnt thn ⊣ brt cratn; h lis langshng fr days, mnths, @ yrs, totly incpbl % prvidng sustnc fr hmsl, of grdng agns ⊣ acts % ⊣ wld bsts % ⊣ fld, or shltrng hmsl fm ⊣ inclmncs % ⊣ wth.

It mt hv plsd ⊣ grt Cratr % hvn @ erth t hv md mn indepndt % al othr bngs; bt, as depndc is on % ⊣ strgst bnds % socty, mnkn wr md depndt o ech othr fr protcn @ securty, as thy thrby enjy btr oprtu % fulfing ⊣ dts % recprcl lve @ frnshp. Thus ws mn frmd fr socl @ actv lf, ⊣ nobls prt % ⊣ wk % G; @ h tt wl so dmen hmsl as nt t b endvrng t ad t ⊣ cmn stck % knwlg @ undstng, ma b dmd a drne in ⊣ hv % natr, a usls mmbr % socty, @ unwrth % ou protcn as ⊙s.

Th Bk % Constns, guardd b ⊣ Tilr's Swd, rmnds us tt w shd b ev wchfl @ grdd i ou thts, wds @ actns, prtcly wn bfr ⊣ enms % ⊙sy; evr brng i rmbrc

thos trly ☉c vrtus—silnc @ crcmspn.

Th Swrd Pointg t a Naked Heart, dmnsts tt justc wl sonr or latr ovrtk us; @ altho our thts, words @ actns may be hiddn fm ⫞ eys % man, yt tt al seng ey whom ⫞ sun, moon @ stars obey, @ undr whos wchfl care evn comts prfm thr stupnds rvolutns, prvads ⫞ inms recsses % ⫞ humn hrt, @ wl rewrd us acrdng t our mrts.

Th Anchor @ Ark r mblms % a wl-grndd hope @ a wl-spnt lfe. Thy r mblmtcl % tt dvn Ark wch sflly wfts us ov ths tmpsts se % trbls, @ tt Ank wch shl sfl moor us in a pcfl hrbr, whr ⫞ wkd cs fm trblg @ ⫞ wry shl fd rsr.

Th Frty-svth Prblm % Eucd; ths ws an invntn % ou anc frnd @ br, ⫞ grt Pthrgrs, who, in hs trvls thrgh Asia, Afrc @ Eur, ws initd into sevrl ○s % prsthd @ rsd t ⫞ sbl ° % a ☉☉. Ths wse phlsfr enrchd hs md abndtly in a gnrl knlg % thgs, @ mr espcl i gmtry

or ☉sy; on ths sbjc h drw out mn
prblms @ theorems. And amng ⊣ ms
dstngshd h erc ths, wch, i ⊣ joy % h
hrt, h ȼld Eurek, in ⊣ Grc lngue, sig
fng, I hv fd it, @ upn ⊣ dscv % wc
h is sd t hv scrfc a hectom. It tchs ☉
t b gnrl lvrs % ⊣ arts @ sncs.

Th Hr-Gls is an mblm % humn lf
Behld! hw swftly ⊣ snds run, @ hv
rpdly our lvs r drwg t a cls. ☿ cnn
wtht astnshmt bhld ⊣ littl prtcls wc
r cntnd in ths mchn, hw thy ps aw
alms imprctbly, @ yt, to ou suprs, i
⊣ short spc % an hr thy r al xhstd

Ths wasts mn! To-da, h pts fth ⊣
tndr lves % hop; t-mro, blsms @ br
hs blshg hnrs thk upn hm; ⊣ nx d
cms a frst, wch nips ⊣ shoot, @ wh
h thks hs grtns is stl asprng h fls, l
autm lvs, t enrch our mth e.

The Scythe is an emblm % tm, wc
cuts ⊣ brtl thrd % lf, @ lnchs us in
etrnty. Bhld! wht hvoc ⊣ scy % tim
mks amg ⊣ hmn race: If by chnc,

shd escp ⊣ nmrs evls incdnt to chlhd @ yth, @ wth hlth @ vgr arv t ⊣ yrs % mnhd, yt, wthal, w mst sn b ct dn b ⊣ al-dvrng scy % tm, @ b gthrd int ⊣ lnd whr ou fthrs hv gn bf us.

⊙⊙- ⊙t i ⊣ nnth.

⌇ ⊙- Th Stg-Ml, Sp, Cf, @ Sp % Ac. Th S-M, ws tt by wch ou G M H ⅄ ws sl. Th S, w tt wch dug hs gr. Th Cf, w tt wch rcd hs rmns, @ ⊣ Sp % Ac, ws tt wch blmd at ⊣ hd % hs gr.

⊙ br, ⊣ SM, S @ C r strkg mblms % mrt @ afd srs rflctn t a thnkg md, bt thy wd b stl mr glmy wr i nt fr ⊣ S % A tt bl at ⊣ hd % ⊣ gr, wh srvs t rmnd us % tt mprshbl prt % mn wch srvivs ⊣ gr @ brs ⊣ nrs afinty t tt Sup intlgc wch prvads al natr @ wch cn nv, nv, nv di. Thn finly m b, lt us imit ou G M H ⅄ i hs vrts cndc, hs unfg pity t hs G, @ hs inflxbl fidl t hs trs, tt lk hm w ma wlc ⊣ grm tyrn dh, @ rc hm as a kn msgr snt b o Sup G M t trnslt us fm ths imprfc, t tt al prfc, glrs @

Clstl :: abv, whr ⊣ Suprm Arc % ⊣ U prs.

ʘ ⍝- ϽR ≀ ʘ, (≀ ʘ *ris* @ *slt.*) hv u anth t cm bf ths :: % ⍝ ⍝S.

≀ ʘ- Nthng i ⊣ ʘ, ʘ ⍝.

ʘ ⍝- Hv u anthg i ⊣ ≀, ϽR ⌡ ʘ.

⌡ ʘ- (*Rs* @ *slt.*) Nthng i ⊣ ≀, ʘ ⍝.

ʘ ⍝- ϽR Sc, (*Sc rs*) hv u anthg on ur tbl.

Sc- Nthng, ʘ ⍝.

ʘ ⍝- Hs any br anythg t ofr fr ⊣ gd % ⍝sy i ths °.

–: CLOSING :–

⌒ ⌒- * (⌒ s *ris.*) ⌒r ⌣ ⌒, wt i ⊣ fs gr cr % ⌒s whn i :: asm.

⌣ ⌒- T c tt ⊣ :: i dl tl, ⌒ ⌒.

⌒ ⌒- Prfm tt dty; infrm ⊣ T tt I am abt t cls ⊣ ::, @ drc hm t tl acd.

⌣ ⌒- *** (*Ans b T, ops dr.*) ⌒r T, I am ○d b ⊣ ⌒ ⌒ t inf u tt h i abt t cls ⊣ :: @ u r drc t tl acd.

T- It shl b dn.

⌣ ⌒- (*Cls dr * ans b T.*) Th :: i dl tl, ⌒ ⌒.

⌒ ⌒- Hw r w tl, ⌒r ⌣ ⌒.

⌣ ⌒- ⌒y a br ⌒ ⌒ wtht ⊣ dr, ard wth ⊣ ppr inst % hs ofc.

⌒ ⌒- ⌒t r hs du thr.

⌣ ⌒- T kp of al cns @ evds, @ to c tt nn ps or rps bt sch as r dl qlf @ hv ur prm.

⌒ ⌒- * (*Sts* ⊣ ⌒ s.) ⌒r ≀ ⌒ (≀ ⌒ *ris.*) ℞ u a ⌒ ⌒.

≀ ⌒- I a.

⊙ ⊙- ⊙t indcd u t bc a ⊙⊙.

ʃ ⊙- In ○ tt I mt rc ms wgs @ b ⊣ btr enab to spt msl @ fml @ cntrb t ⊣ rlf % pr dsts ⊙⊙s, thr wds @ or.

⊙ ⊙- ⊙hr wr u md a ⊙⊙.

ʃ ⊙- In a js @ lfl cns :: % ⊙⊙s.

⊙ ⊙- Fml wt nu cnstd a :: % ⊙⊙s.

ʃ ⊙- Th or mr.

⊙ ⊙- ⊙n cmps % on thr, wh wr th.

ʃ ⊙- Th ⊙⊙, ʃ ⊙ @ ⌡ ⊙.

⊙ ⊙- ⊙h i ⊣ ⌡ ⊙s st i ⊣ ::.

ʃ ⊙- In ⊣ sth.

⊙ ⊙- ** (⊙*s ris.*) ⊙hy r u i ⊣ sth, ⊃r ⌡ ⊙; wt r ur dts thr.

⌡ ⊙- As ⊣ sn i ⊣ ʃ at its mrdn ht is ⊣ gl @ bt % ⊣ da, so sts ⊣ ⌡ ⊙ in ⊣ ʃ, ⊣ btr t obs ⊣ tm: t cl ⊣ cf fm ℔ t rfsm, t suptd thm drn ⊣ hrs thr% @ c tt th d nt cnvt ⊣ prps % rfsmnt in intmpc @ xcs: t cl thm on agn in d ssn, tt ⊣ ⊙⊙ ma hv plsr @ ⊣ crf prf thby.

⊙ ⊙- ⊙h is ⊣ ʃ ⊙s st in ⊣ ::.

⌡ ⊙- In ⊣ ⊙.

⊙ ⊙- ⊙hy r u in ⊣ ⊙, ⊃r ≀ ⊙; wt r ur dts thr.

≀ ⊙- As ⊣ sn is i ⊣ ⊙ at ⊣ cls % ⊣ da, so i ⊣ ≀ ⊙ i ⊣ ⊙, t ast ⊣ ⊙ ⊙ in opg @ clsg hs ::; t pa ⊣ crf thr wgs, if any b du, @ c tt nn go awa dsatfd, hrmn bng ⊣ str @ supt % al socits, mr espcl % ors.

⊙ ⊙- ⊙h i ⊣ ⊙ ⊙s stn i ⊣ ::.

≀ ⊙- In ⊣ ⊂.

⊙ ⊙- ⊙hy is h in ⊣ ⊂, ⊃r ≀ ⊙; wt r hs dts thr.

≀ ⊙- As ⊣ sn rs i ⊣ ⊂ t op @ gvn ⊣ da, s rs ⊣ ⊙ ⊙ in ⊣ ⊂ t op @ gvn hs ::, t set ⊣ crft t wk @ gv thm ppr instcn.

⊙ ⊙- (*Ris.*) ⊃r ≀ ⊙, it i my wl @ pl tt —— ::, N –, b nw cls on ⊣ thd ° % ⊙sy. Cmc ths ○ to ⊣ ∫ ⊙ in ⊣ ≀ @ h to ⊣ crf fr thr gv.

≀ ⊙- ⊃r ∫ ⊙, it is ⊣ wl @ pl % ⊣ ⊙ ⊙ in ⊣ ⊂ tt —— ::, N –, b nw cl on ⊣ thd ° % ⊙sy. Cmc ths ○ t ⊣ cf fr thr gvmt.

J ⊙- *** ⊃rn, it i ⊣ wl @ pl % ⊣ ⊙⊙ in ⊣ ⊂, cmc t m b wa % ⊣ ≀ ⊙ i ⊣ ⊙, tt —— ::, N –, b nw cls on ⊣ thd ° % ⊙sy. Tk ntc @ gv ursl acd.

(§s *fm* ⊙⊙ *t* E℘ *gvn.*)

J ⊙- *** ≀ ⊙- *** ⊙⊙- ***

⊙⊙- Lt us pr. (*Prr.*) Amn.

All- S mt i b. (*Singg*)

⊙⊙- ⊃r ≀ ⊙, hw d ⊙s mt.

≀ ⊙- Upn ⊣ lvl.

⊙⊙- Hw shd thy ac, ⊃r J ⊙.

J ⊙- By ⊣ plm, ⊙⊙.

⊙⊙- And th prt upn ⊣ sq. S ma w ev mt, ac @ prt; @ nw ma ⊣ blsg % hv rs upn us @ al reg ⊙s, ma brl lv prvl, @ ev mrl @ socl vrt cmt us. In ⊣ nm % G @ ⊣ hl S J, I dcl ⊣ :: cls in fm. ⊃r J ⊃, inf ⊣ T.

≀ ⊃- (*Atnd t* ⊣ *lts, while*—)

J ⊃- *** (*Ans b T, ops dr.*) ⊃r T, I am ○d b ⊣ ⊙⊙ to inf u tt ⊣ :: is clsd in fm.

⊙⊙- *

Callg fm ℔ t rfs.

⊙⊙- ⊃r ⌡ ⊙, (⌡ ⊙ *ris*) hw gs ⊣ h.

⌡ ⊙- Hi twl, ⊙⊙.

⊙⊙- It bng hi twl, u wl cl ⊣ crf fm ℔ t rfsmt.

⌡ ⊙- *** ⊃rn, it i ⊣ wl @ pls % ⊣ ⊙⊙ in ⊣ ∈ tt ⊣ :: b nw cld fm ℔ t rfs wtht tm. Tk ntc @ gv usl ac.

⊙⊙- I ⊙cly dcl ⊣ :: at rfst, ⊃r ⌡ ⊃, inf ⊣ T.

≀ ⊃ - (*Cls grt lts whl—*)

⌡ ⊃ - *** (*T, ops dr*) ⊃r T, I am ◯d b ⊣ ⊙⊙ t infm u tt ⊣ :: is at rfs fr ⊣ spc % on hr. (*Levs dr op.*)

⊙⊙- * (⌡ ⊙, *wl nw rss hs col.*)

Refshmt t ℔.

U A- * (*Congregts* ⊣ ::)

U A- ⊃r ⌇ U, (⌇ U *ris.*) prcd to satfy ursl tt al pr r A As.

⌇ U- * (⊃s *ris tk rds mt at ws* % ⅄, *mch t* ⌇ U @ *ech whsp t hm* ⊣ *ps.*) ⊃r ⌇ @ ⌡ ⊃s, prcd t stfy ursl tt al pr r A As.

⌇ U- * (⊃s *wl tk thr sts.*) Al ꝑr r A As, U A. (*Tks st.*)

U A- * (⊃s *rs.*) ⊃r ⌡ ⊃ wt i ⊣ fs gt cr % As wn i :: asmb.

⌡ ⊃- T c tt ⊣ :: i dl tl, U A.

U A- Prfm tt dt. Infm ⊣ tl tt I am ab t cl ⊣ crf fm rfs t ℔ on — ° @ drc hm t tl ac.

⌡ ⊃- (*Opns dr.*) ⊃r Tl, I am ○d b ⊣ U A t infm u tt h i ab t cl ⊣ :: fm rfs to ℔ on th — ° @ u r drc t tl acdly.

T- It shl b dn.

⌡ ⊃- (*Cls dr* *** Th :: i dl tl, U A.

U A- Hw r w tl, ⊃r ⌡ ⊃.

⌡ ⊃- ⊃ a br A A wtht ⊣ dr armd

wth ⊣ ppr inst % hs ofc.

ʇ ɐ- ʇht r hs dts thr.

ʃ ɔ- T kp of al cwns @ evds @ to c tt nn ps or rps bt sch as r dl qlfd @ hv prms fm ⊣ ʇ ɐ.

ʇ ɐ- * (ɔ s *tk sts.*) ɔr ʃ ʇ,(ʃ ʇ *rs*) hw gs ⊣ hr.

ʃ ʇ- On hr ps hh twl, ʇ ɐ.

ʇ ɐ- It bng o hr ps hh twl, u wl cl ⊣ cf fm rf t ɫb on ⊣ — °.

ʃ ʇ- *** ɔrn, i is ⊣ wl @ pl % ⊣ ʇ ɐ in ⊣ ɔtt ⊣ :: b nw cld fm rfs t ɫb on ⊣ — °; tk ntc @ gvn usl acd. (§s *gvn as in opg* ⊣ *same* °.)

ʇ ɐ- I dclr th :: at ɫb on ⊣ —°. ɔr ʃ ɔ, infm ⊣ tl. * (*Al tk sts.*)

ʅ ɔ- (*Arngs* ⊣ *thr grt lts whl* —)

ʃ ɔ- *** (*T ops dr.*) ɔr T. I am ○d by ⊣ ʇ ɐ t infm u tt ⊣ :: is at ɫb on ⊣ — °, @ u r drcd t tl acd.

T- It shl b dn.

ʃ ɔ- (*Cls dr * ansd * slt.*) Tt dt i pfmd, ʇ ɐ.

ʇ ɐ- * (ɔ s *tk sts.* ʇ*ds arg cols.*)

From ℔ to rfs.

Th :: ma b cld fm ℔ t rfs, pg 185.

⊙⊙- ⊃r ⌡ ⊙, hw gs ⊣ hr.

⌡ ⊙- Hi twl, ⊙⊙.

⊙⊙- It bng hi twl, it i m wl @ p tt ths :: % E℘ b cld fm ℔ t rfs wtht tm fr ⊣ prps % opg a :: % —. Cmc ths ○ t ⊣ cft fr thr gvmt.

⌡ ⊙- *** ⊃rn, it i ⊣ wl @ pl % ⊣ ⊙⊙ i ⊣ ∈ tt ths :: % E℘ b cld fm ℔ t rfs wtht tm fr ⊣ prps % opg a :: % —— Tk nt @ gvn usl ac.

⊙⊙- As prel i ⊣ ≀, I ac del ths :: % E℘ dly at rfs. ⊃r ⌡ ⊃, infm ⊣ T. * (*Brn tk sts.*)

⌡ ⊃- *** (*T ops dr.*) ⊃r T, I am ○d by ⊣ ⊙⊙ t inf u tt ths :: % E℘ is at rfs. (*Clos dr.*) *

⊙⊙- * (⊃ *s tk sts.*)

—: INDEX :—

E ∰ —Opening. - - - - - - 3
Initiation. - - - - - - 12
Charge. - - - - - - - 40
Lecture. - - - - - - - 42
Closing. - - - - - - - 52
F C —Opening. - - - - - - - 58
Passing. - - - - - - - 66
Second Section. - - - - 81
Charge. - - - - - - - 101
Lecture. - - - - - - - 103
Closing. - - - - - - - 109
⊙ ⊙ —Opening. - - - - - - 114
Business. - - - - - - 120
Raising. - - - - - 121
Charge. - - - - - - - 160
Lecture. - - 162 167 172
Closing. - - - - - 181
Labor to refreshment. 188
Refreshment to labor. 186

Supreme Architect of the
Universe, accept our humble
thanks for the many mercies
and blessings
which Thy bounty has con-
ferred on us and especially
for this friendly and social
intercourse. Pardon we beseech
Thee, whatever Thou hast
seen amiss in us since
we have been together, and
continue to us Thy presence
protection and blessing
make us sensible of the re-
newed obligation we are under
to love Thee, and as we are
about to separate and return
to our respective places of
abode, Wilt thou be pleased
so to influence our minds and
hearts, that we may each one of us
practice out of the Lodge those
great moral duties, which are
inculcated in it, and with rev-
erence study and obey the laws
which Thou hast given us in the